

FIG. 1
PRIOR ART

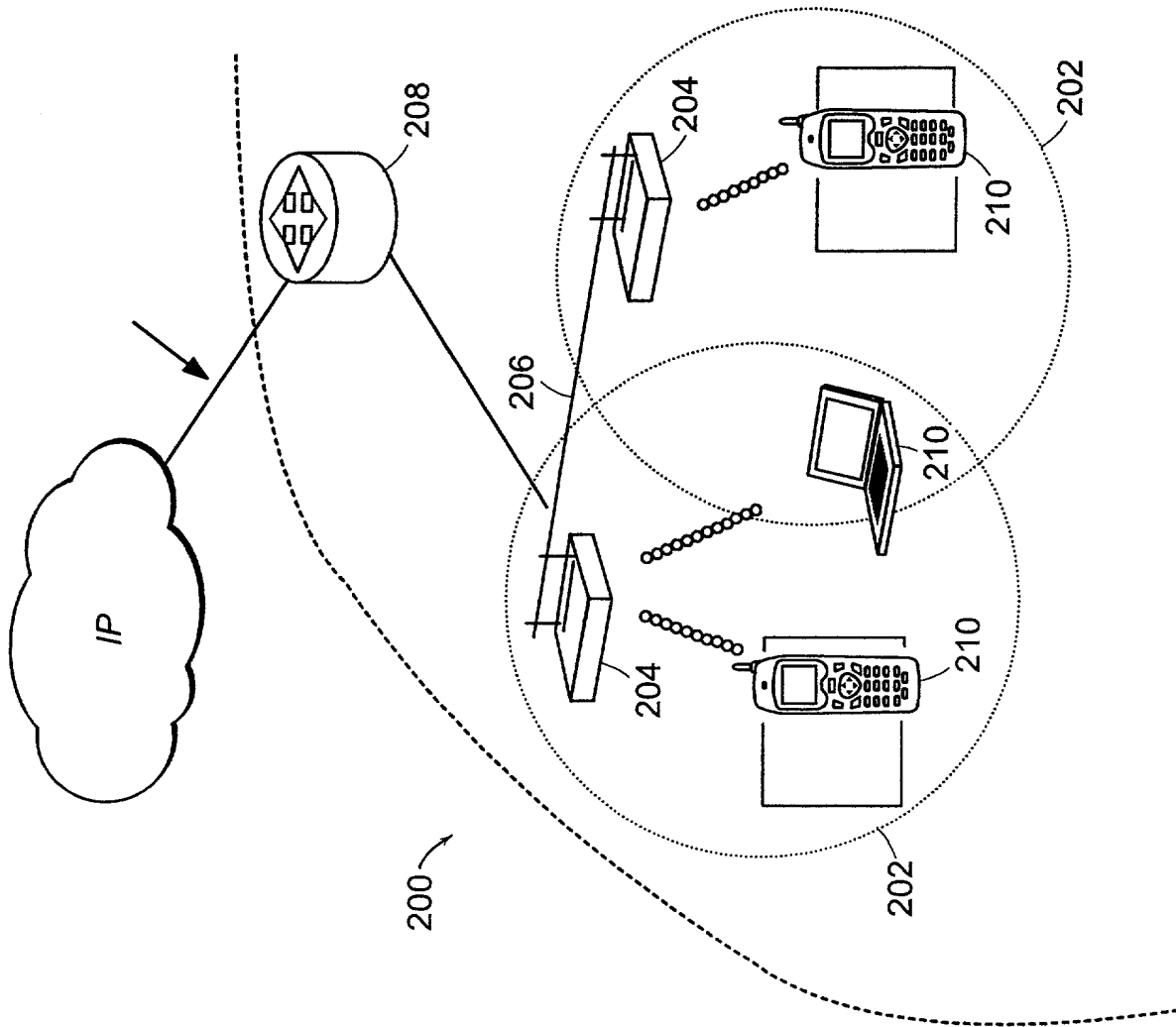


FIG. 2
PRIOR ART

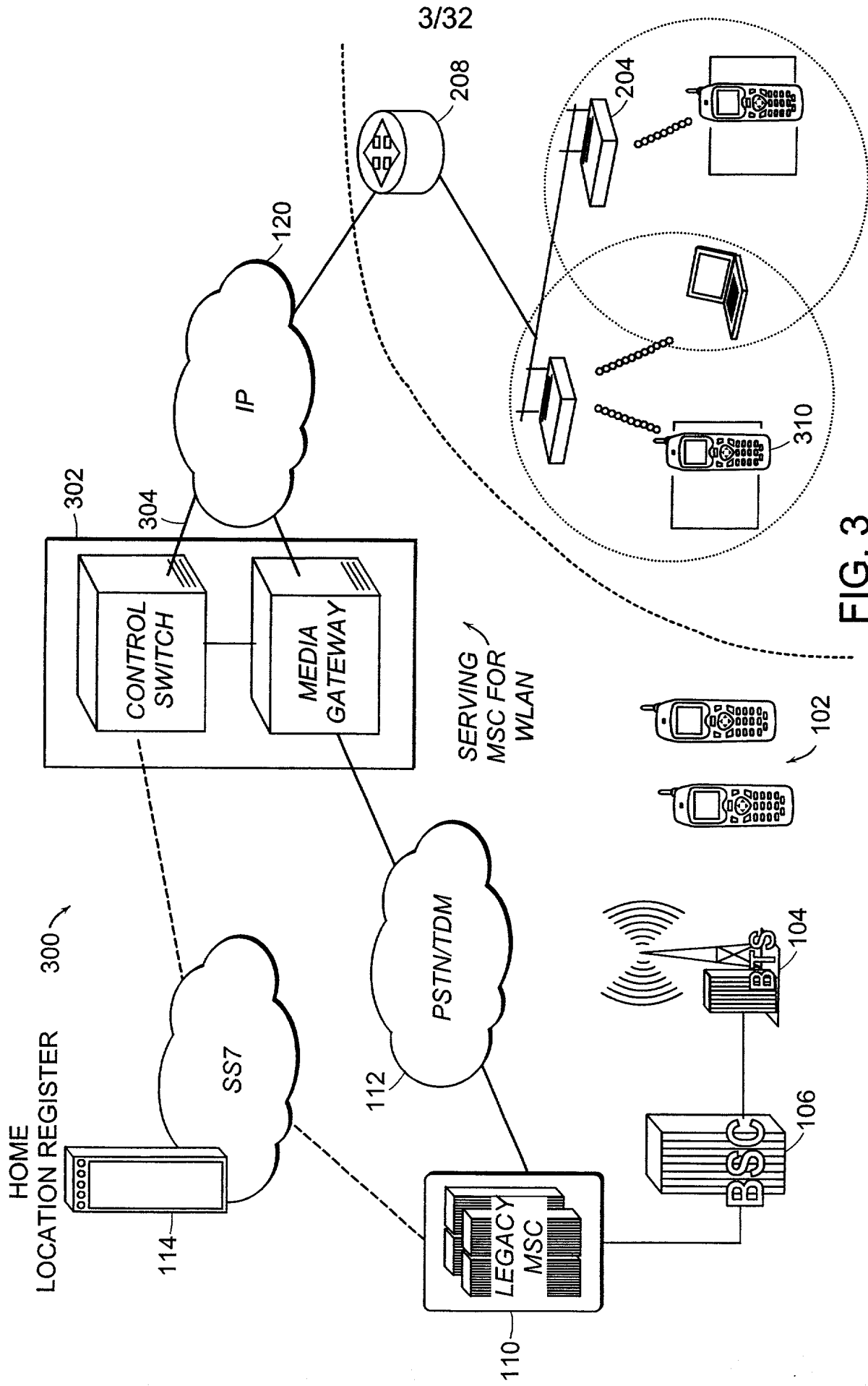
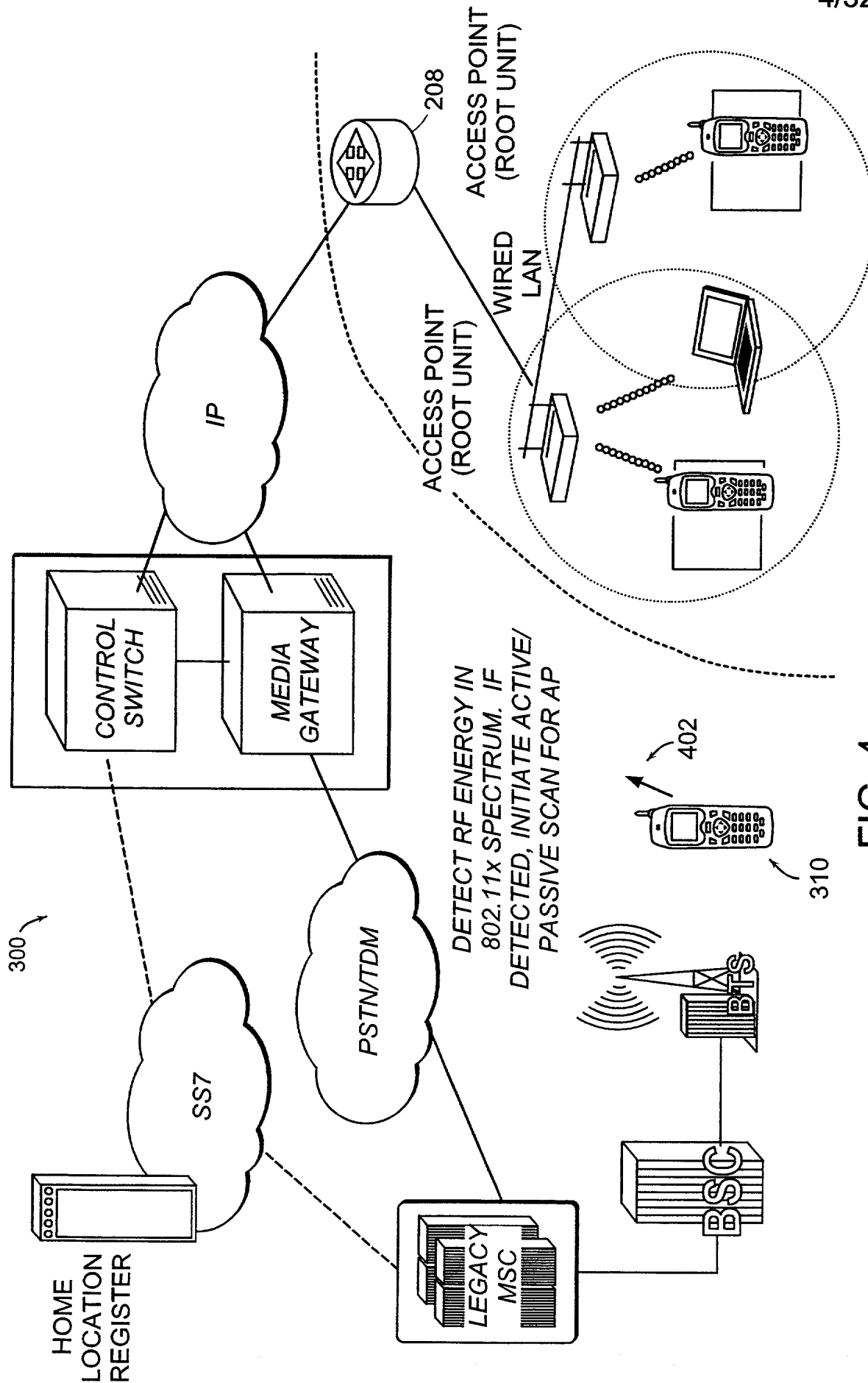


FIG. 3



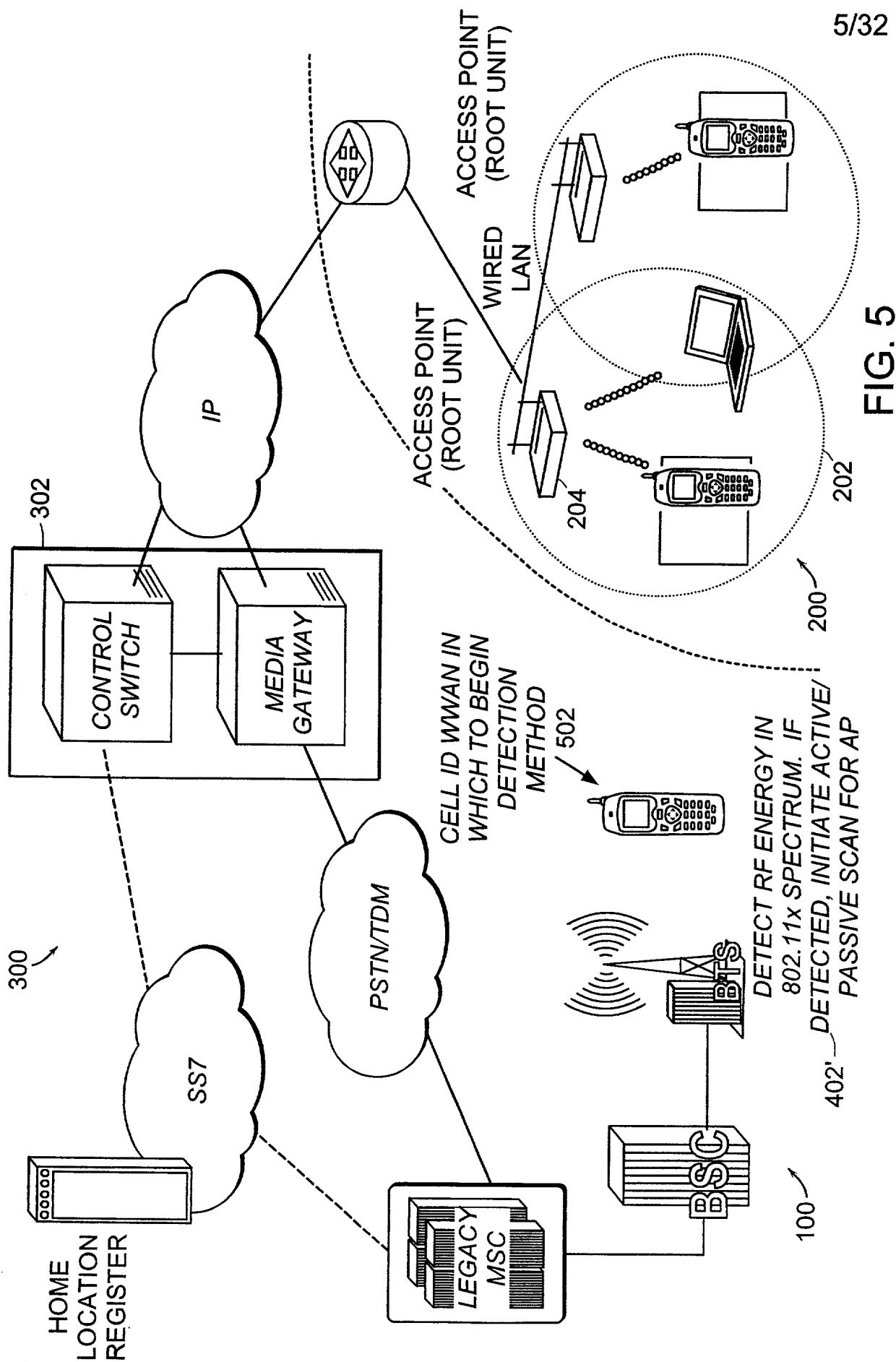


FIG. 5

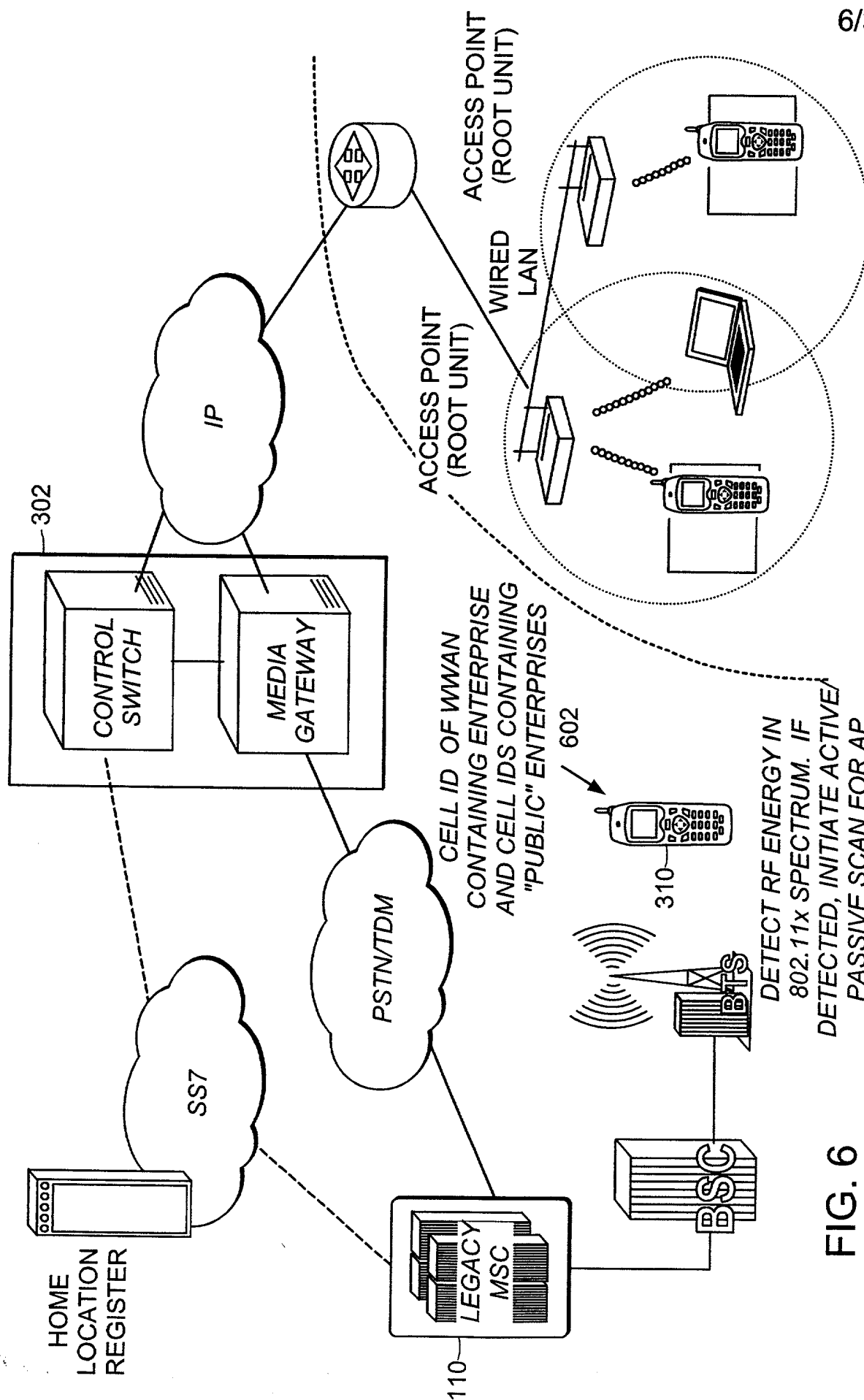


FIG. 6

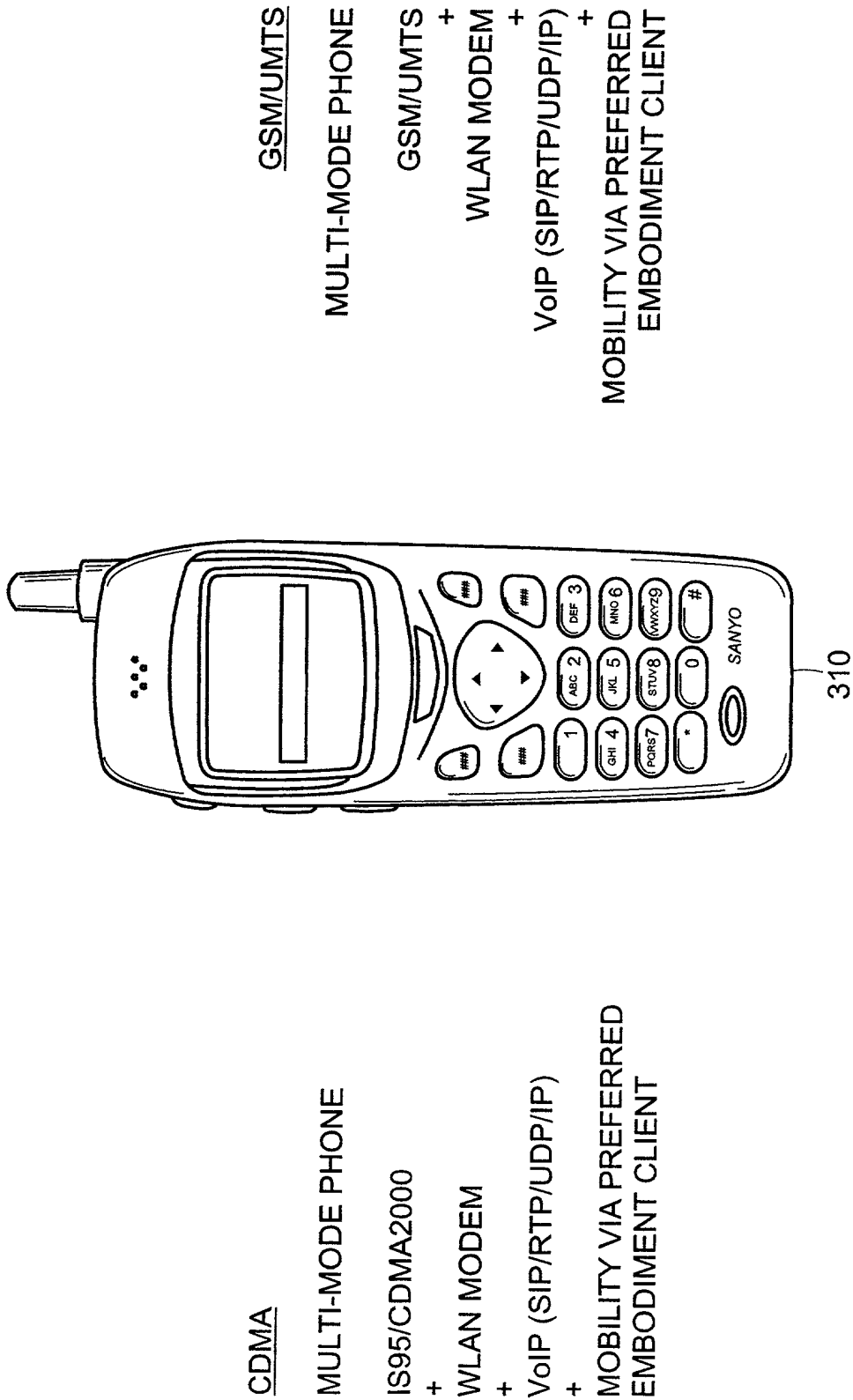


FIG. 7

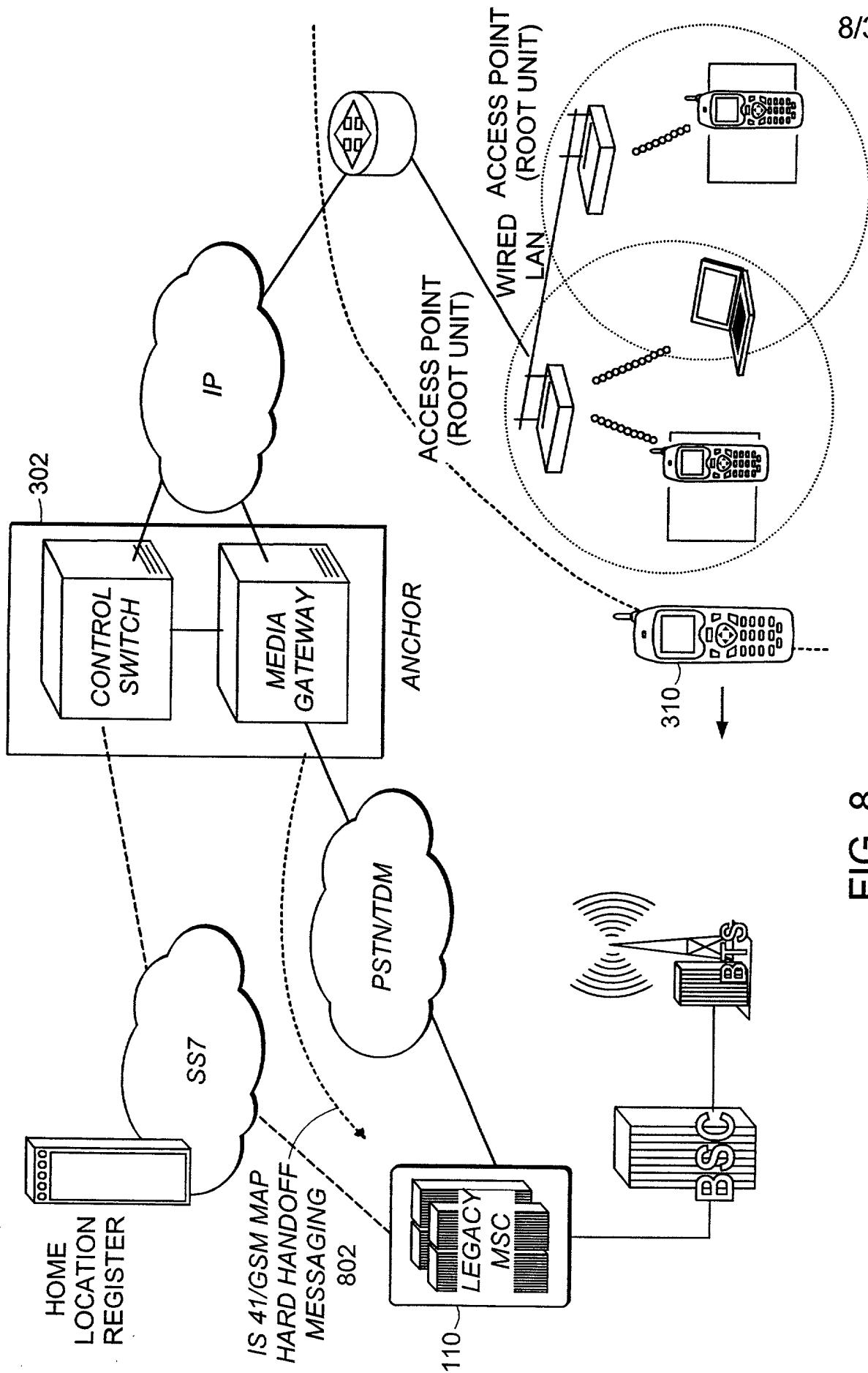


FIG. 8

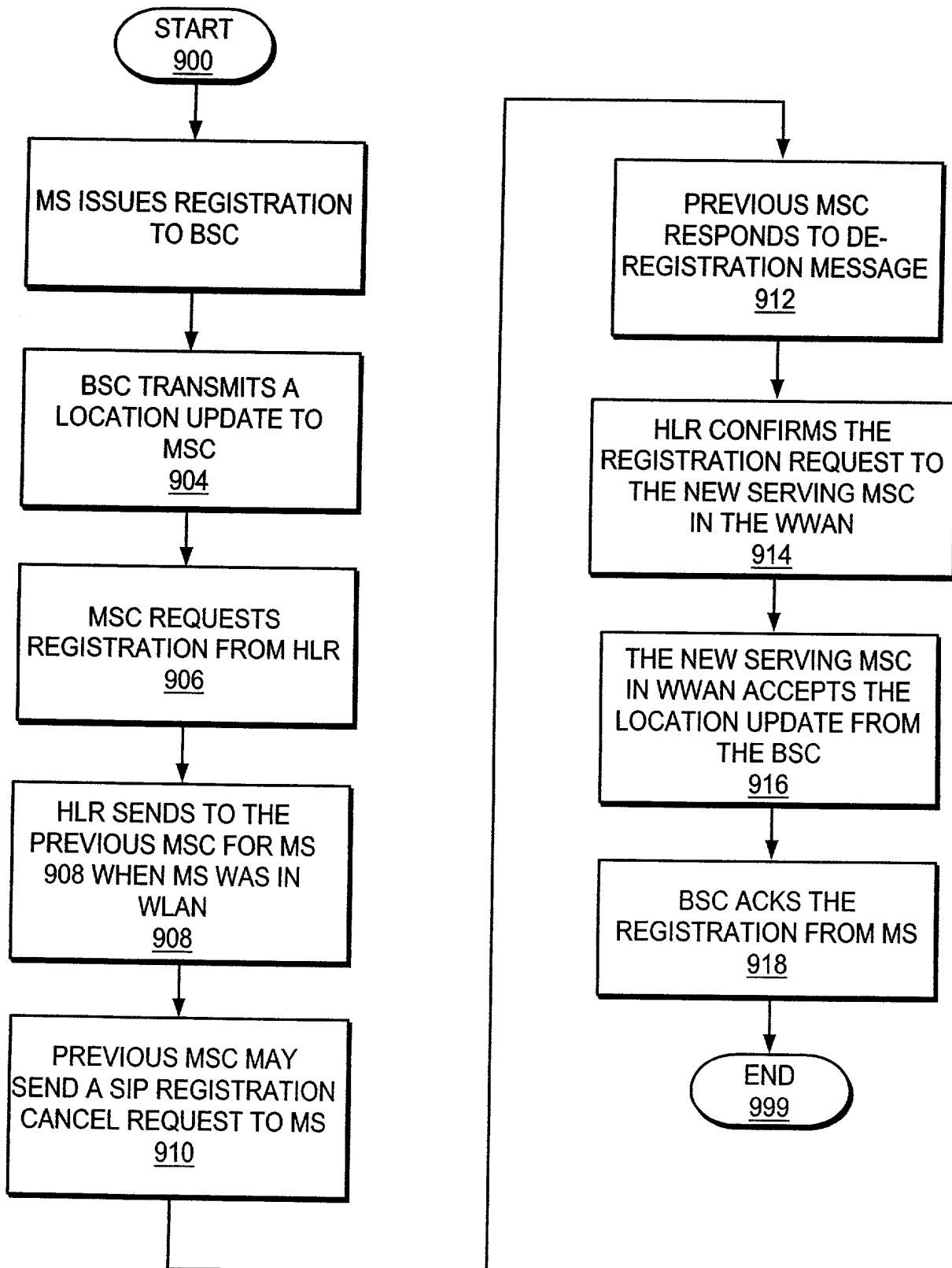


FIG. 9

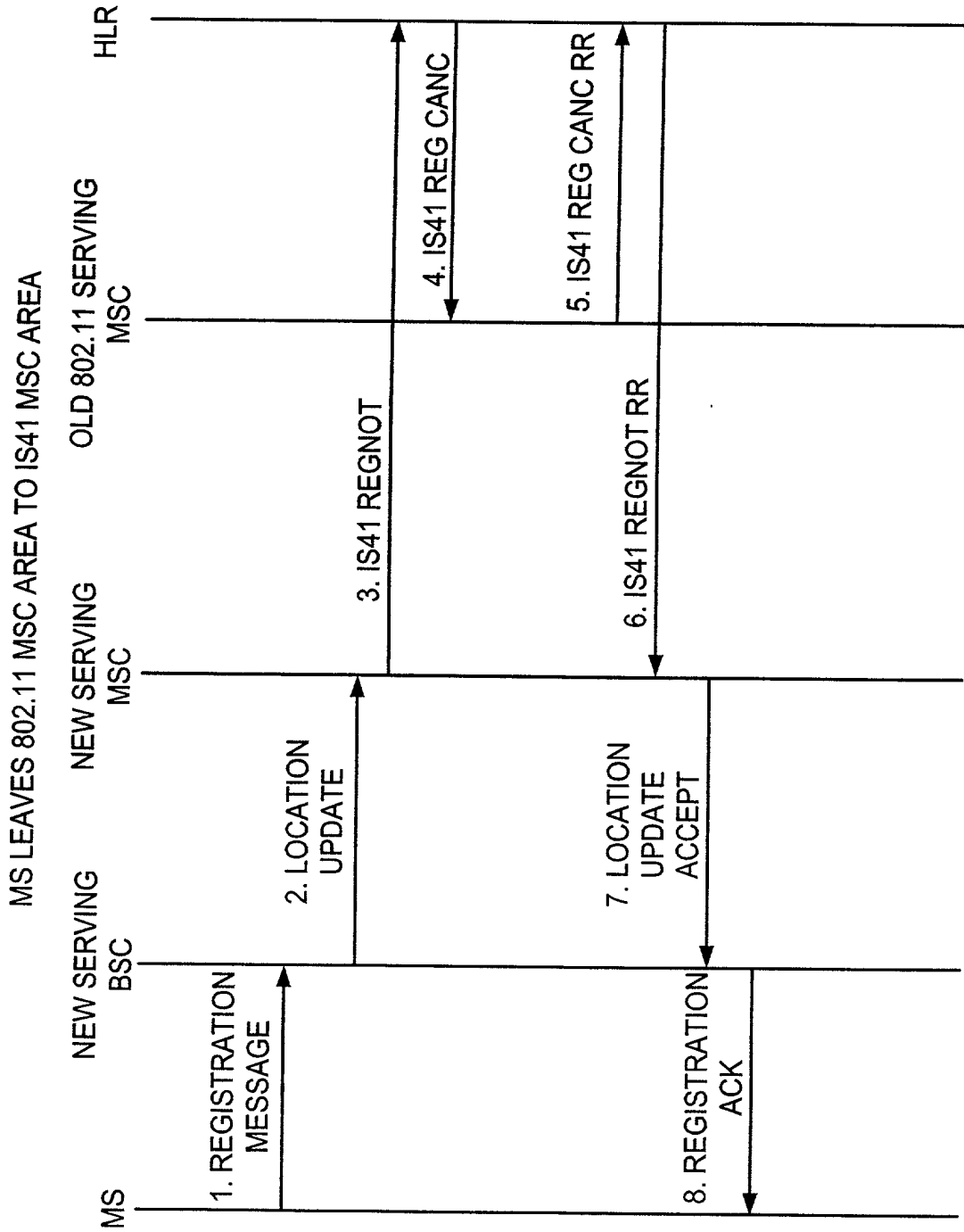


FIG. 10

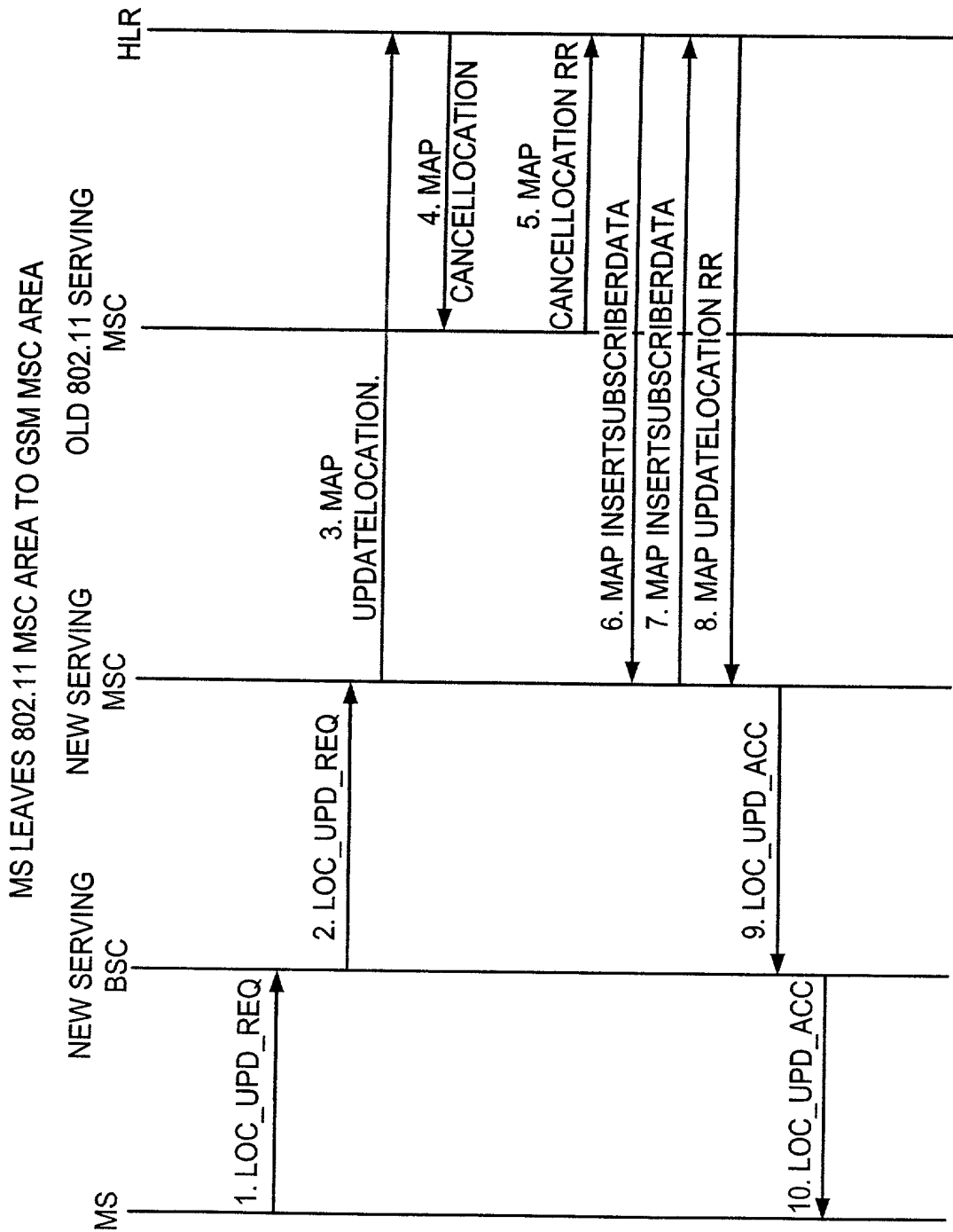


FIG. 11

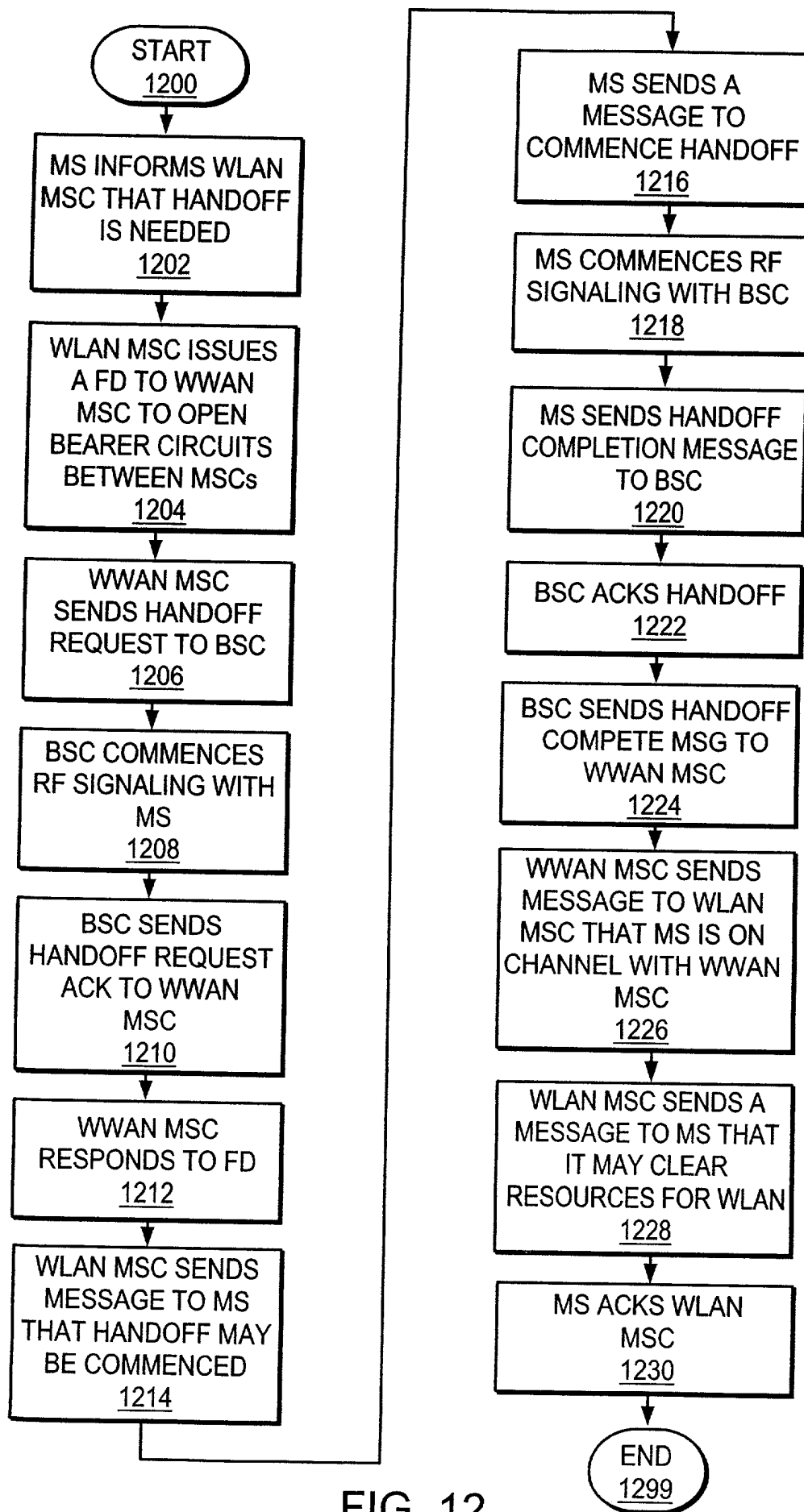


FIG. 12

HARD HANDOFF FROM 802.11 MSC TO LEGACY IS41 MSC

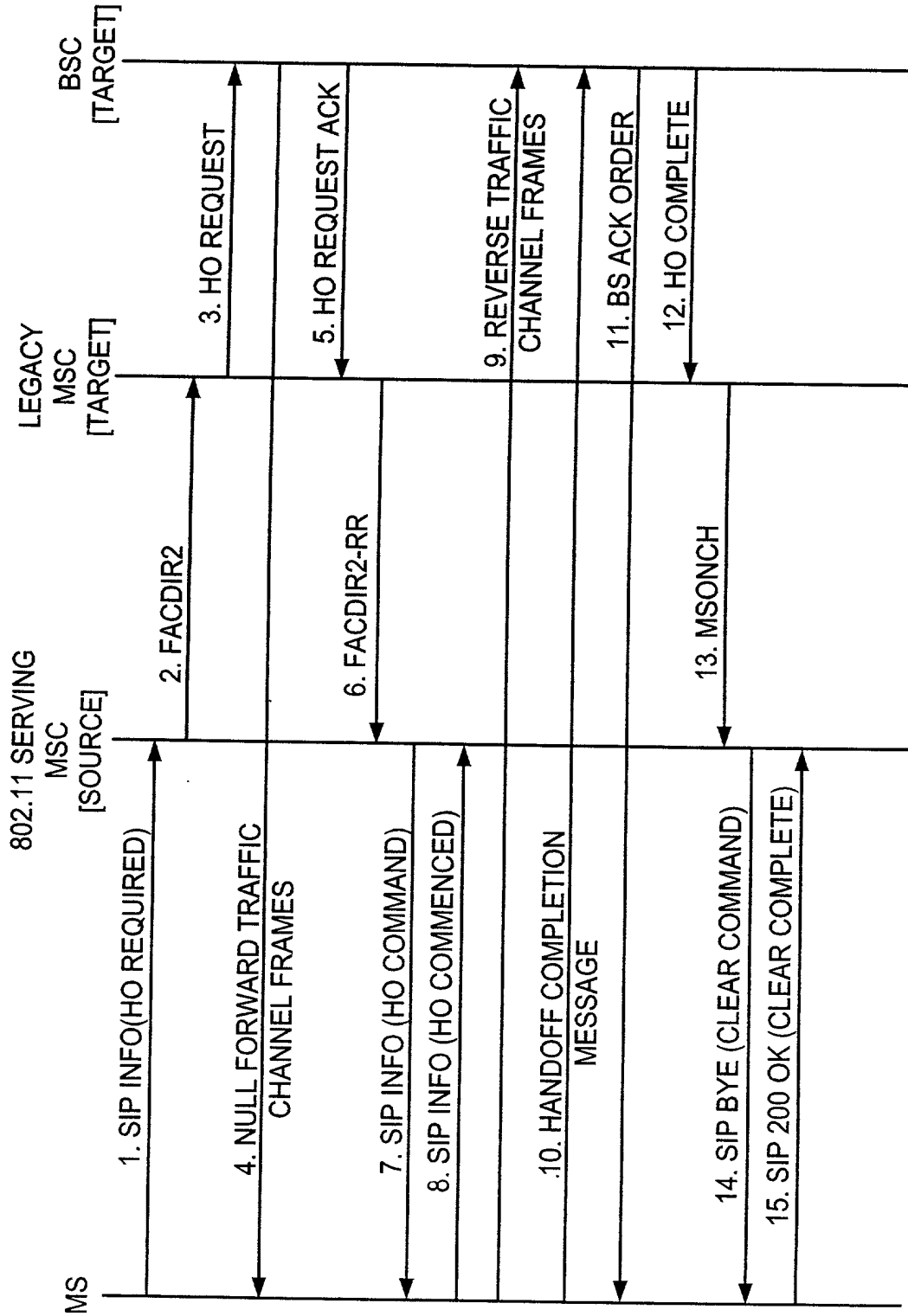


FIG. 13

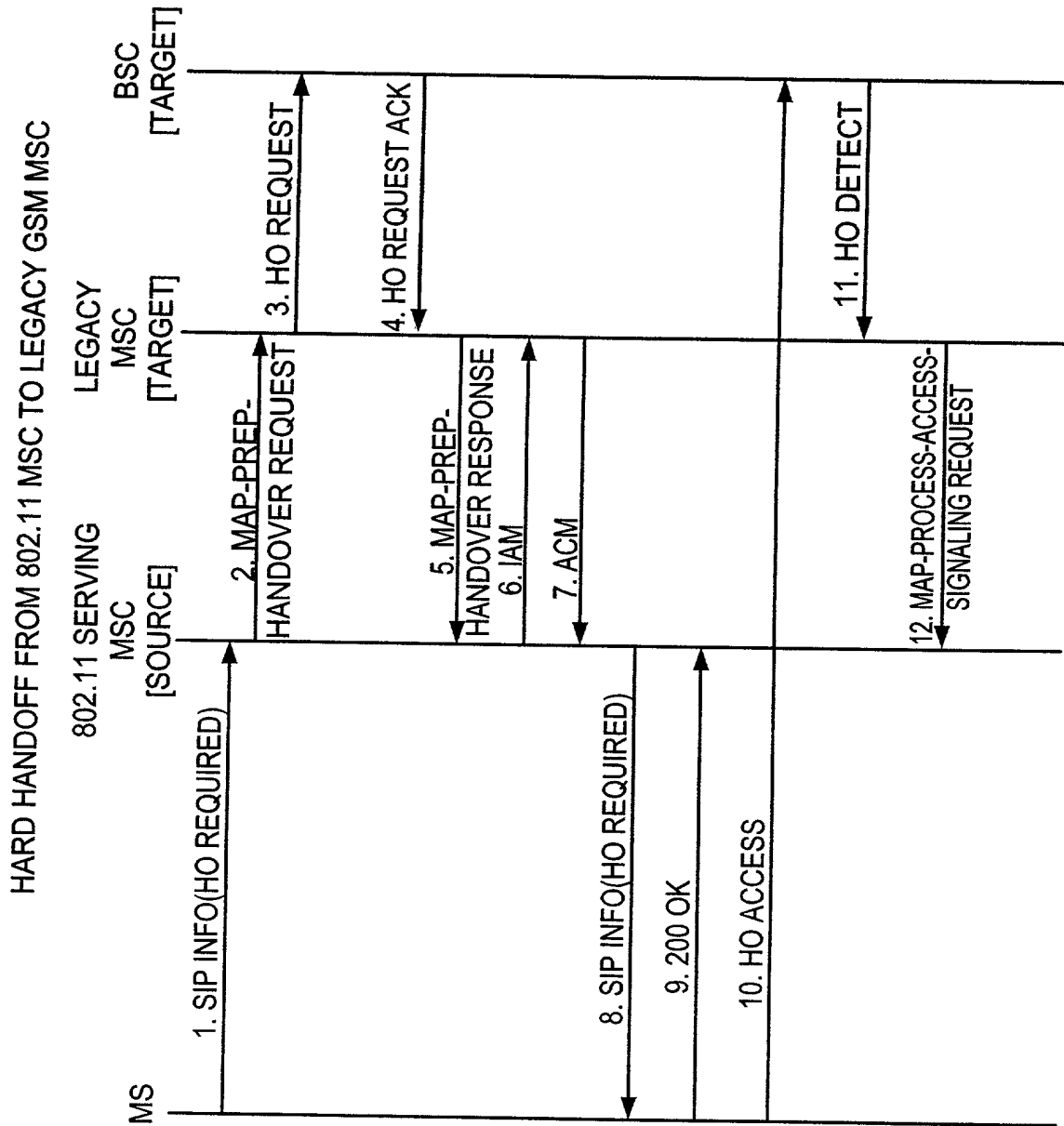


FIG. 14A

FIG. 14A

FIG. 14B

FIG. 14

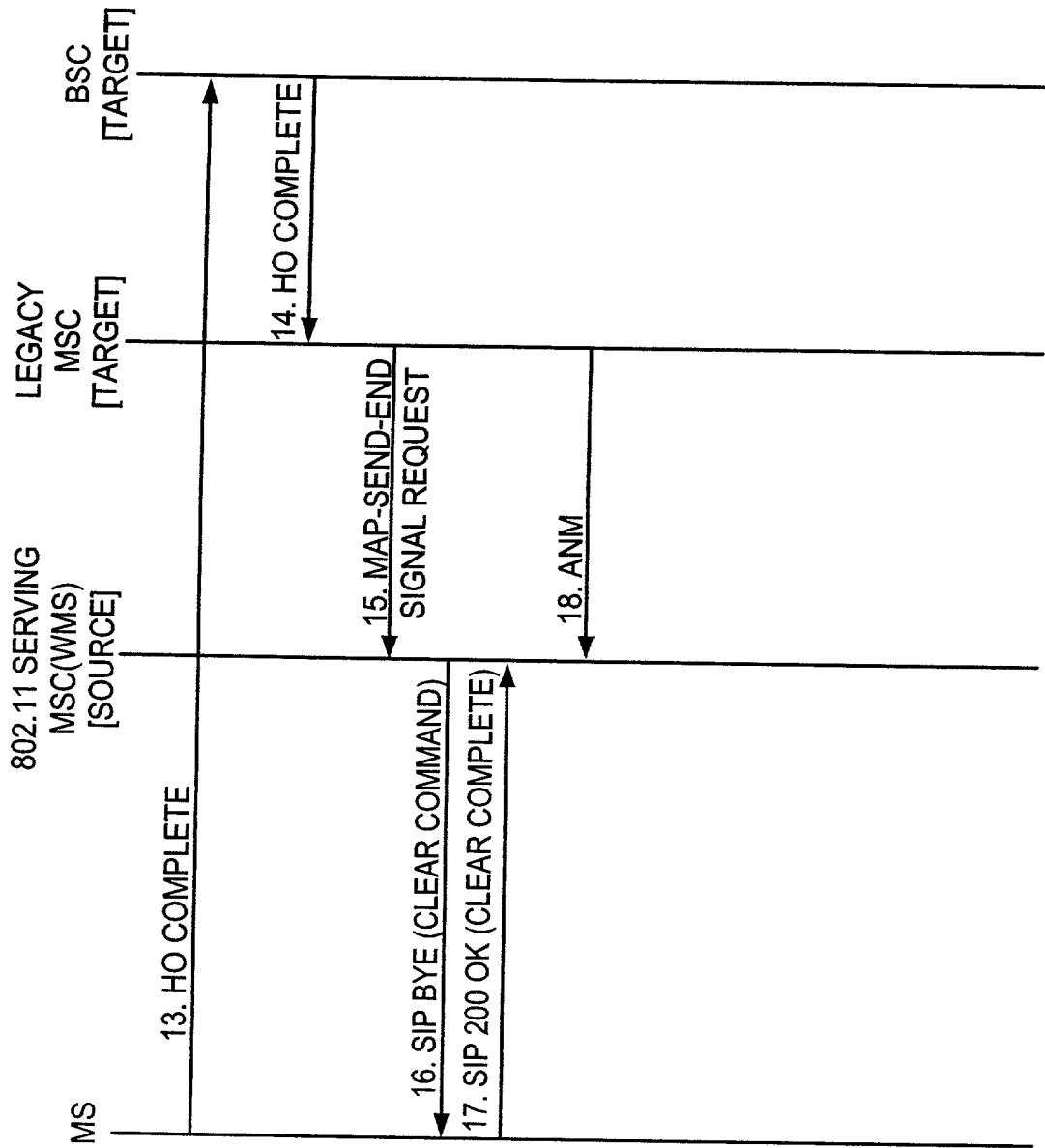


FIG. 14B

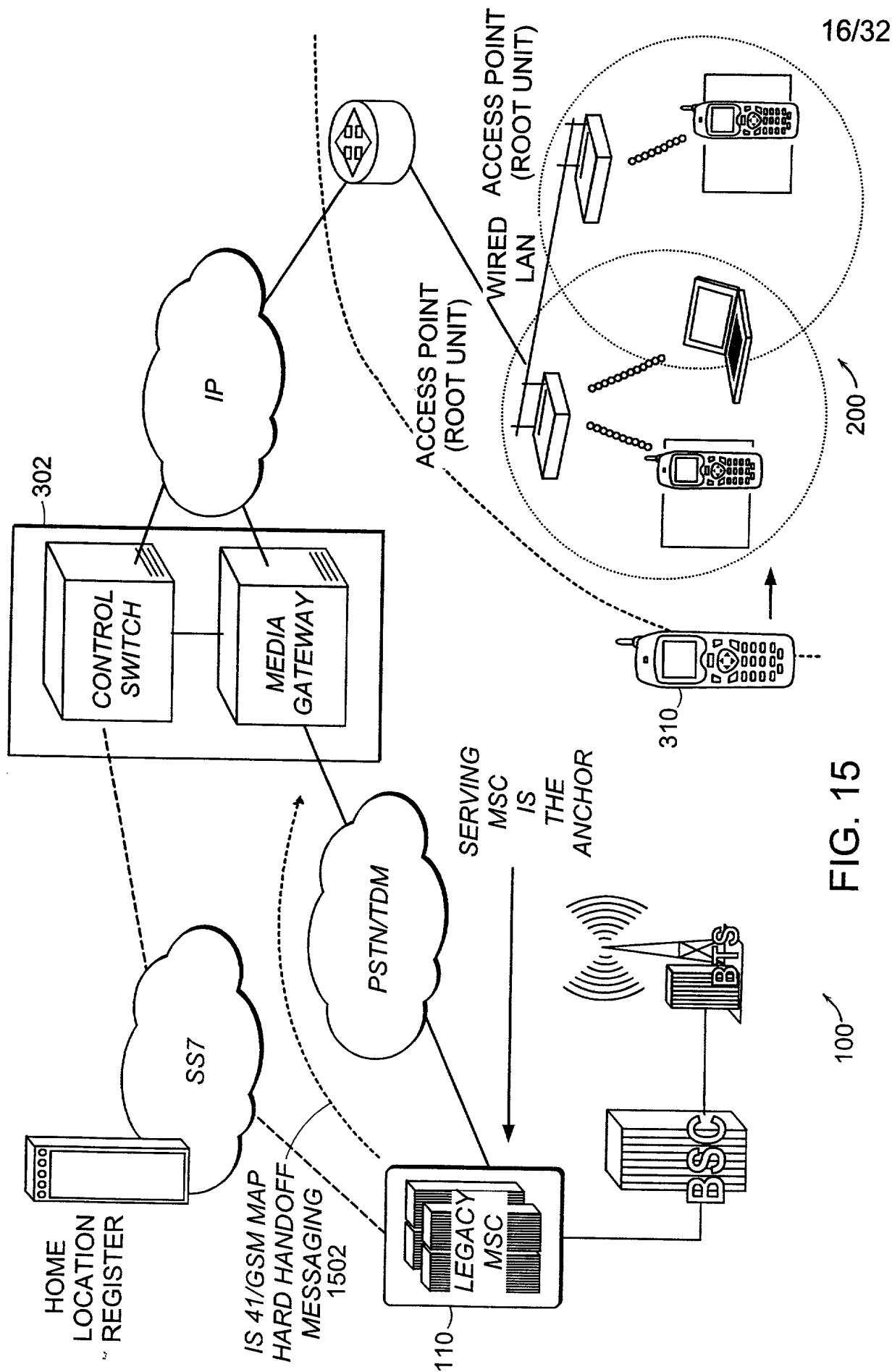


FIG. 15

100

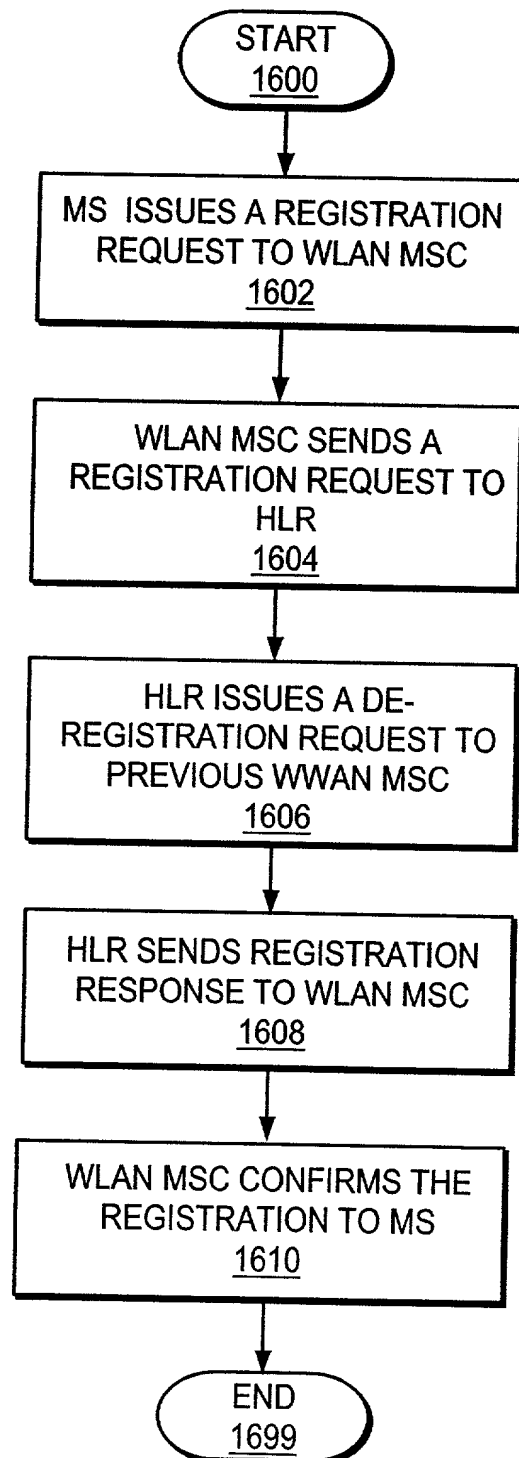


FIG. 16

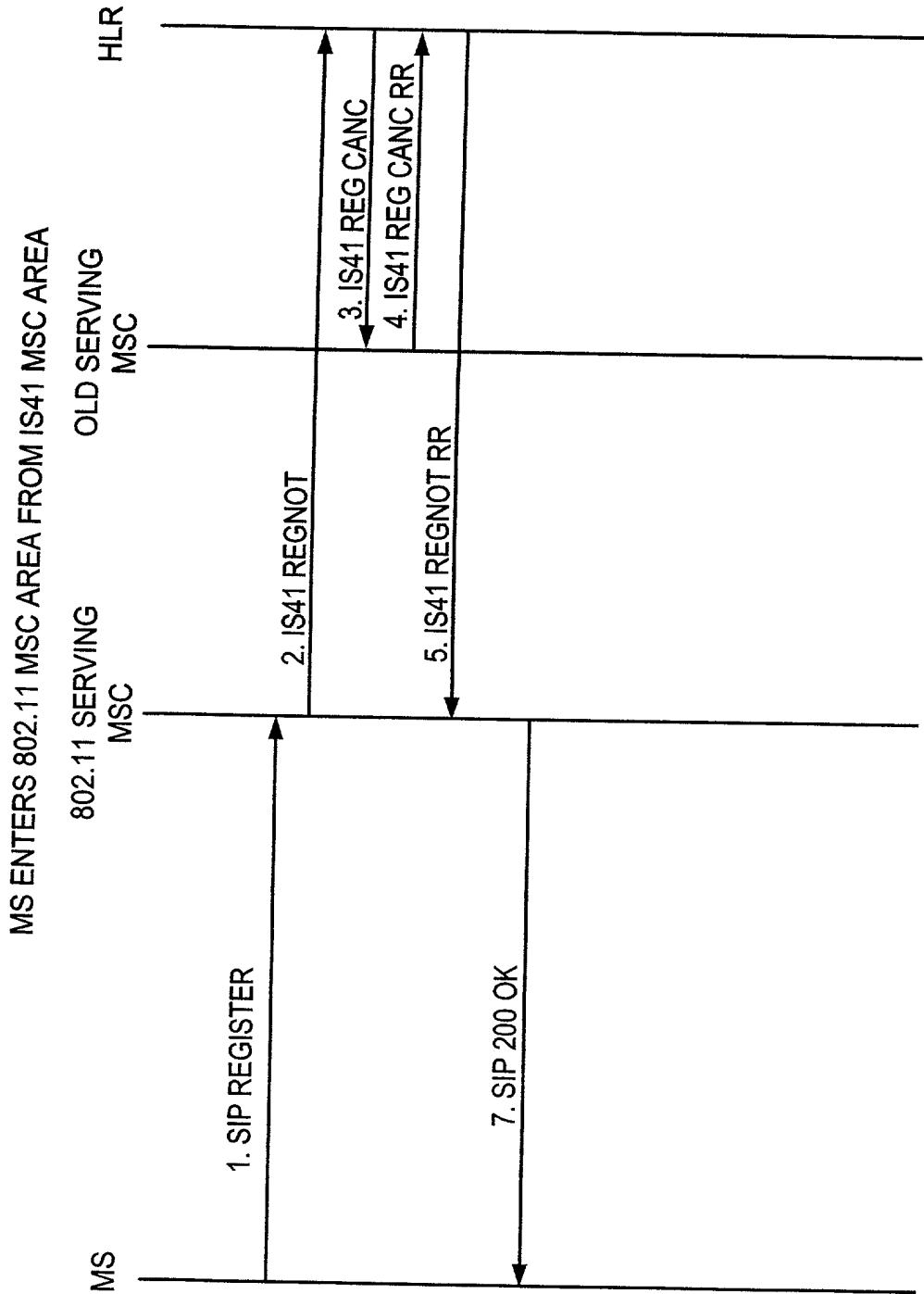


FIG. 17

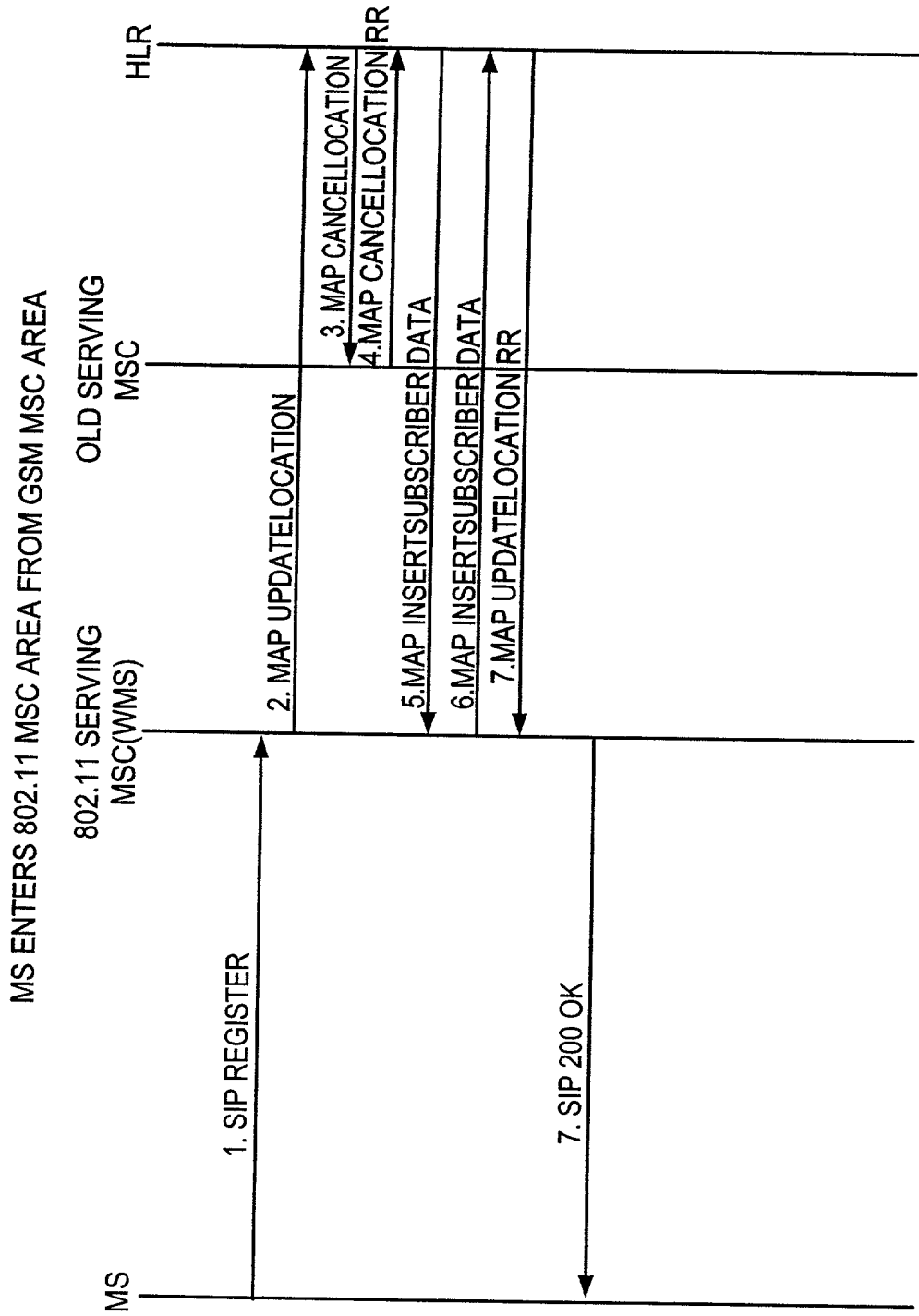


FIG. 18

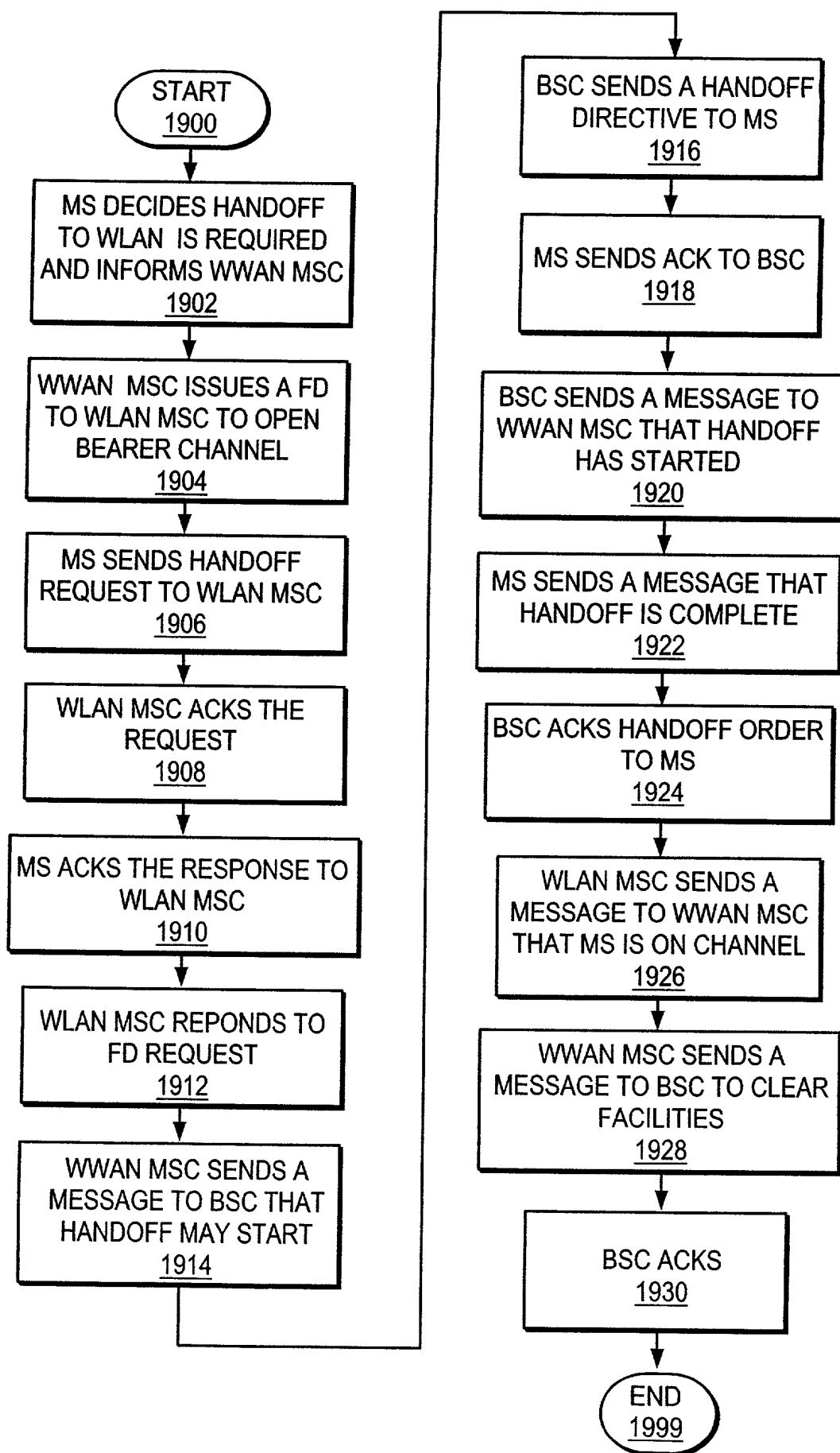


FIG. 19

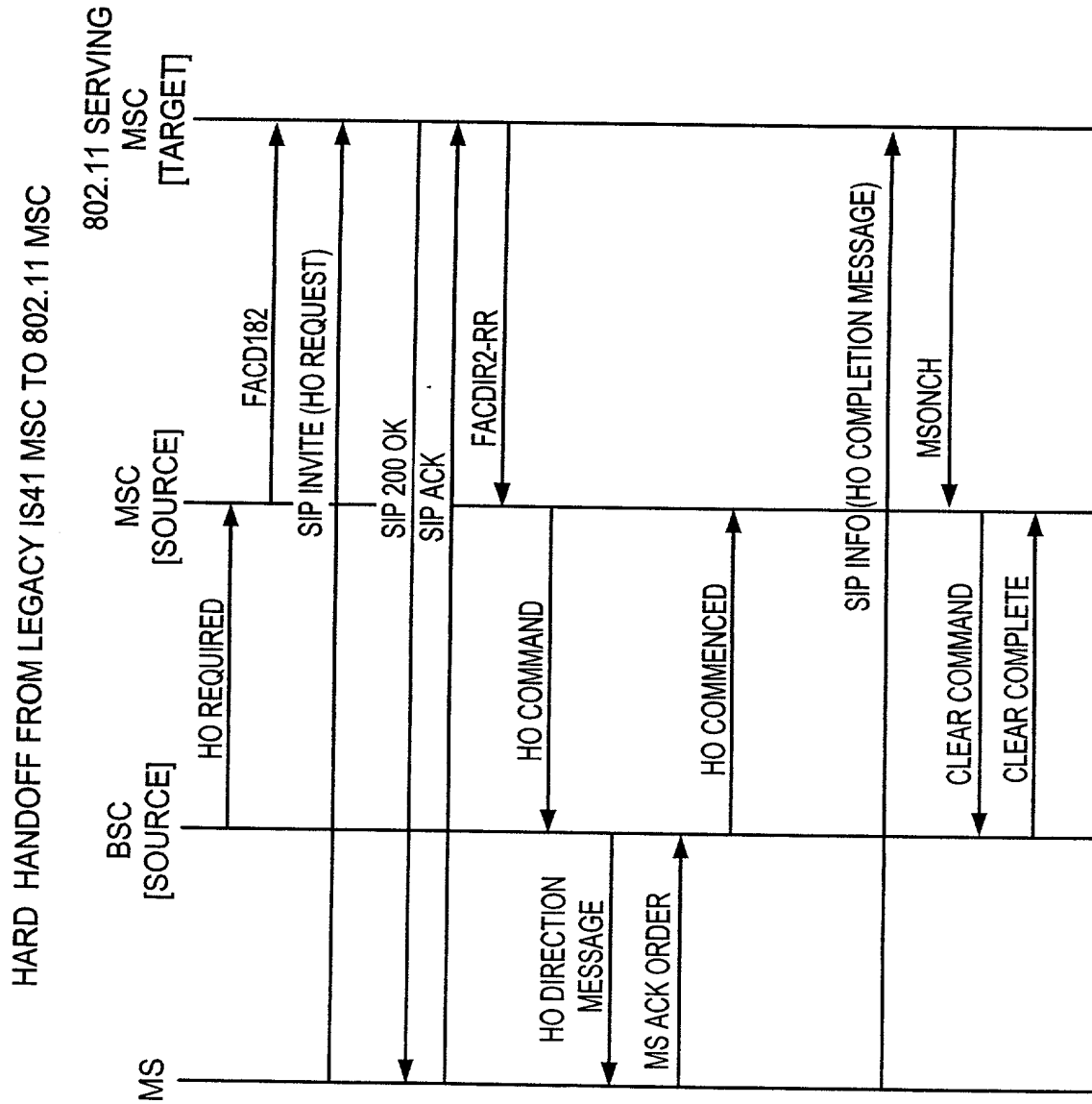


FIG. 20

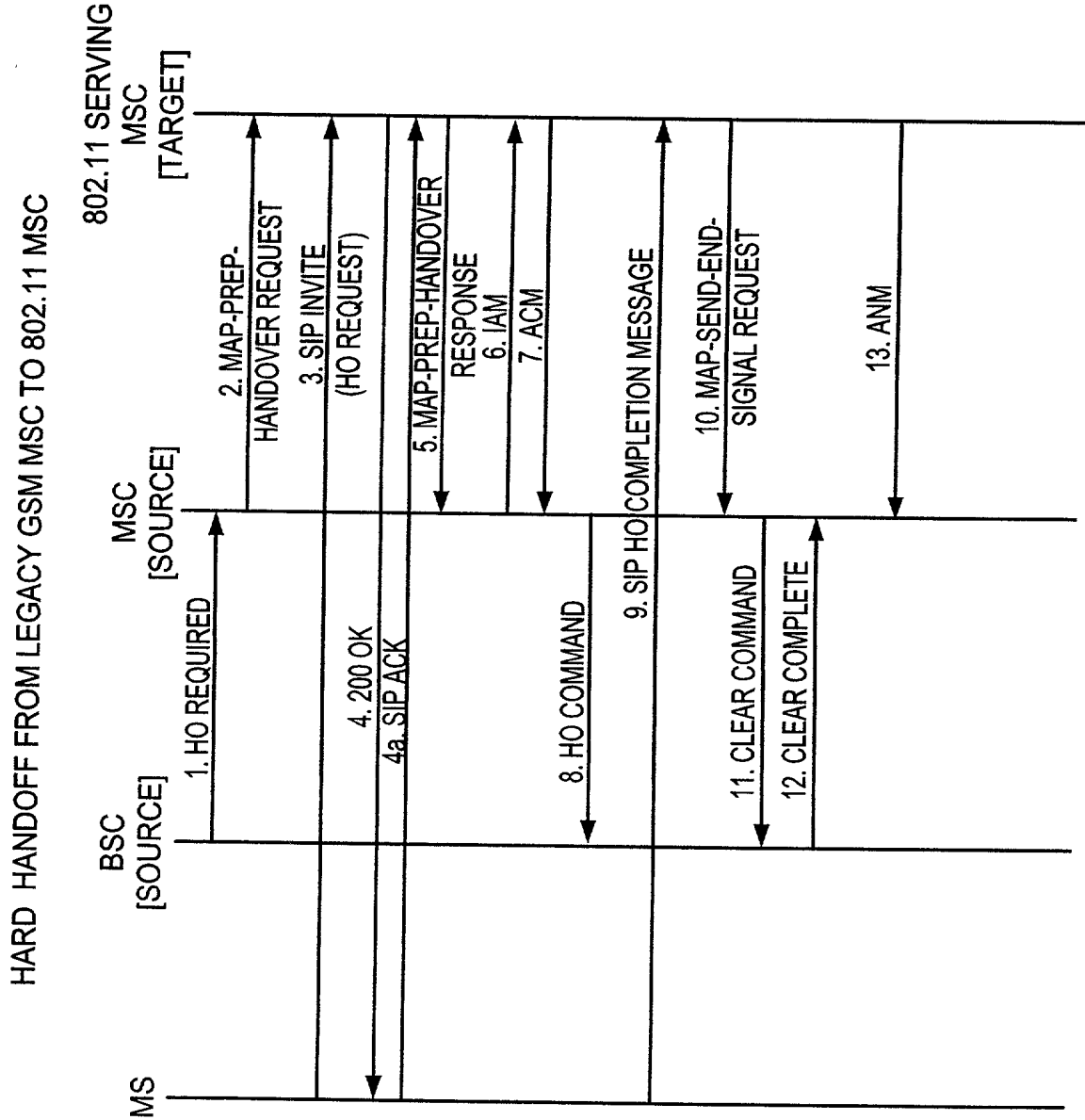


FIG. 21

DELIVERY OF SHORT MESSAGE SERVICE IN 802.11 MSC AREA

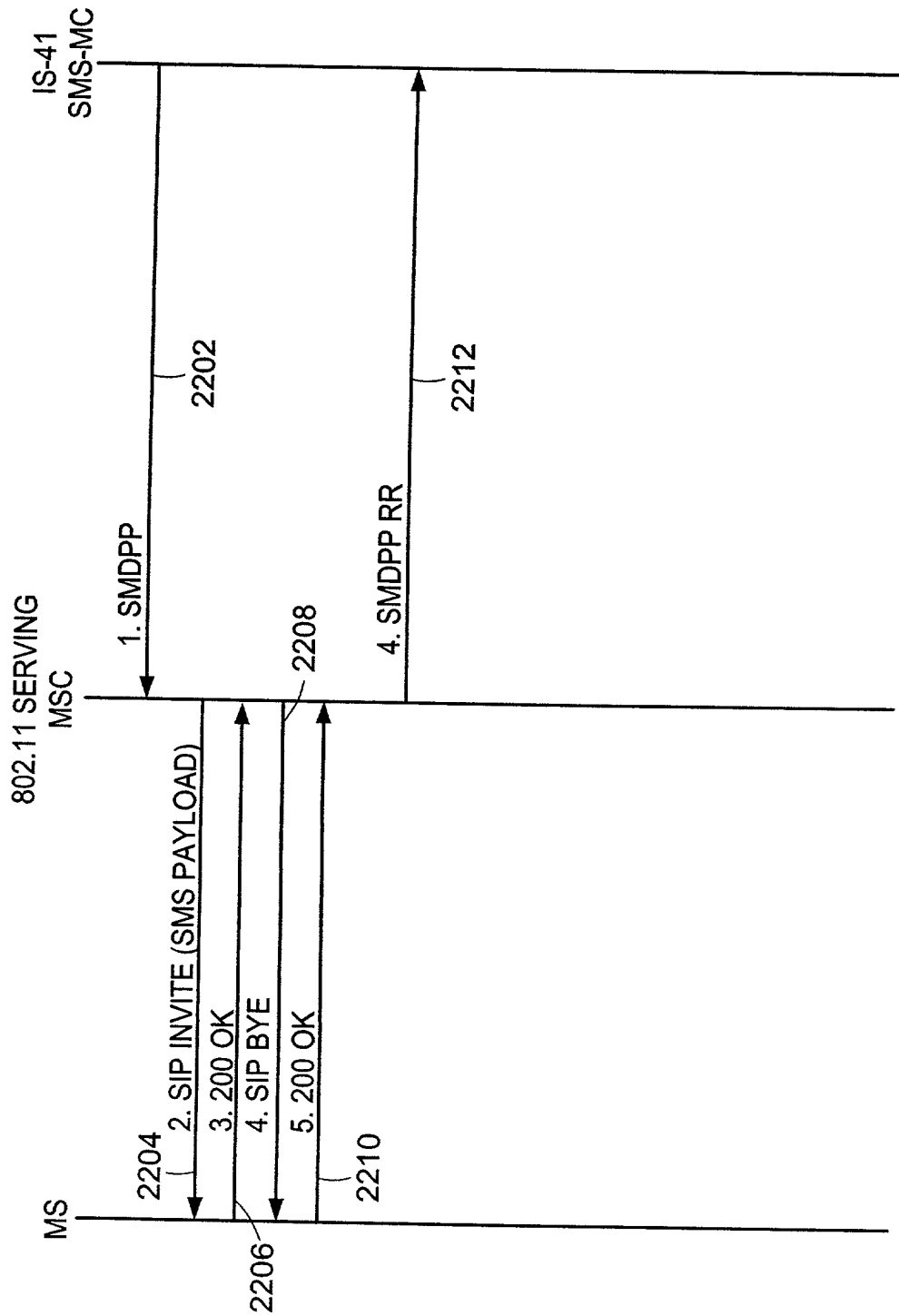


FIG. 22

DELIVERY OF IS41 MVN WHILE IN 802.11 MSC AREA

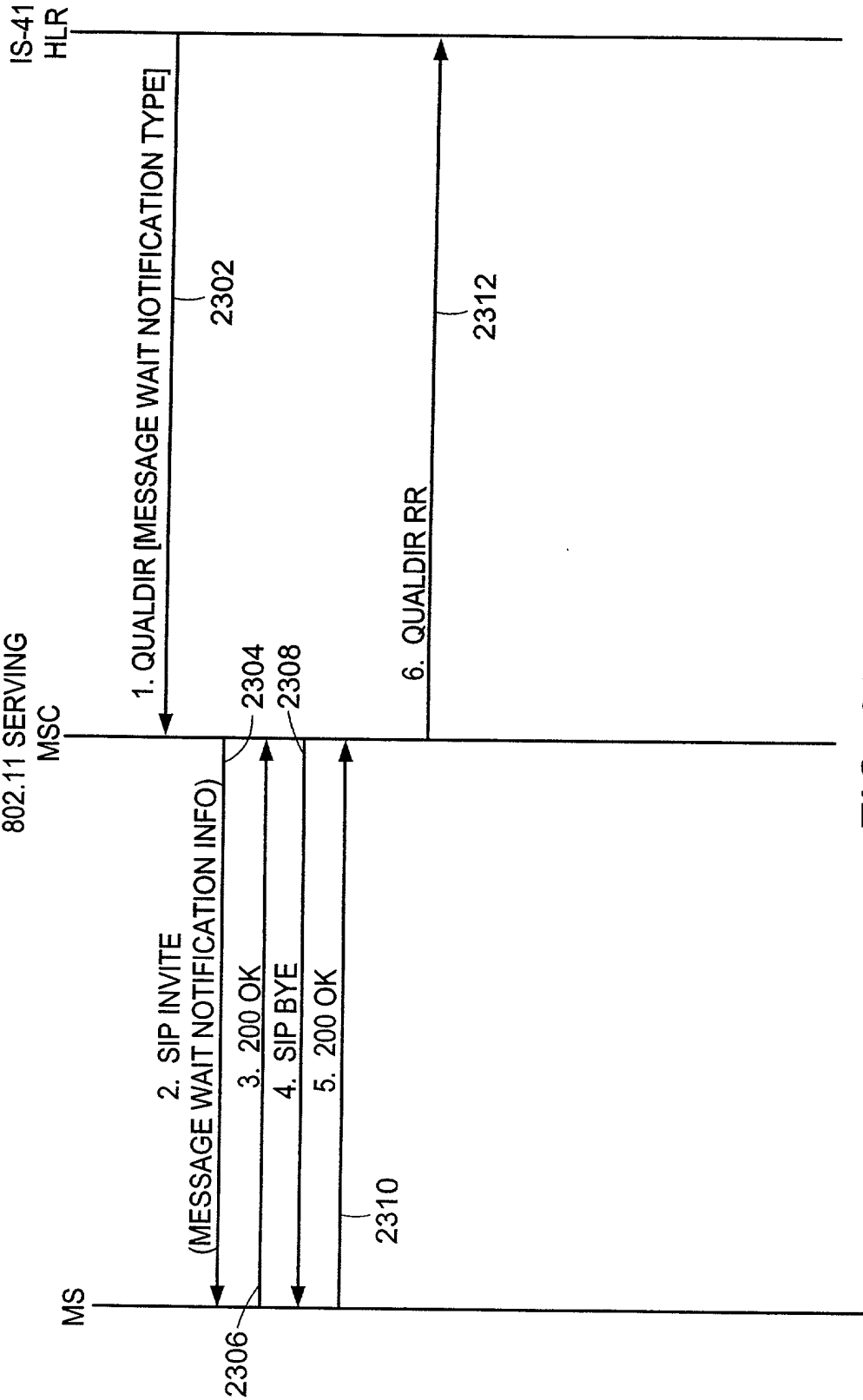


FIG. 23

INTRA ENTERPRISE CALL (CDMA/IS41)

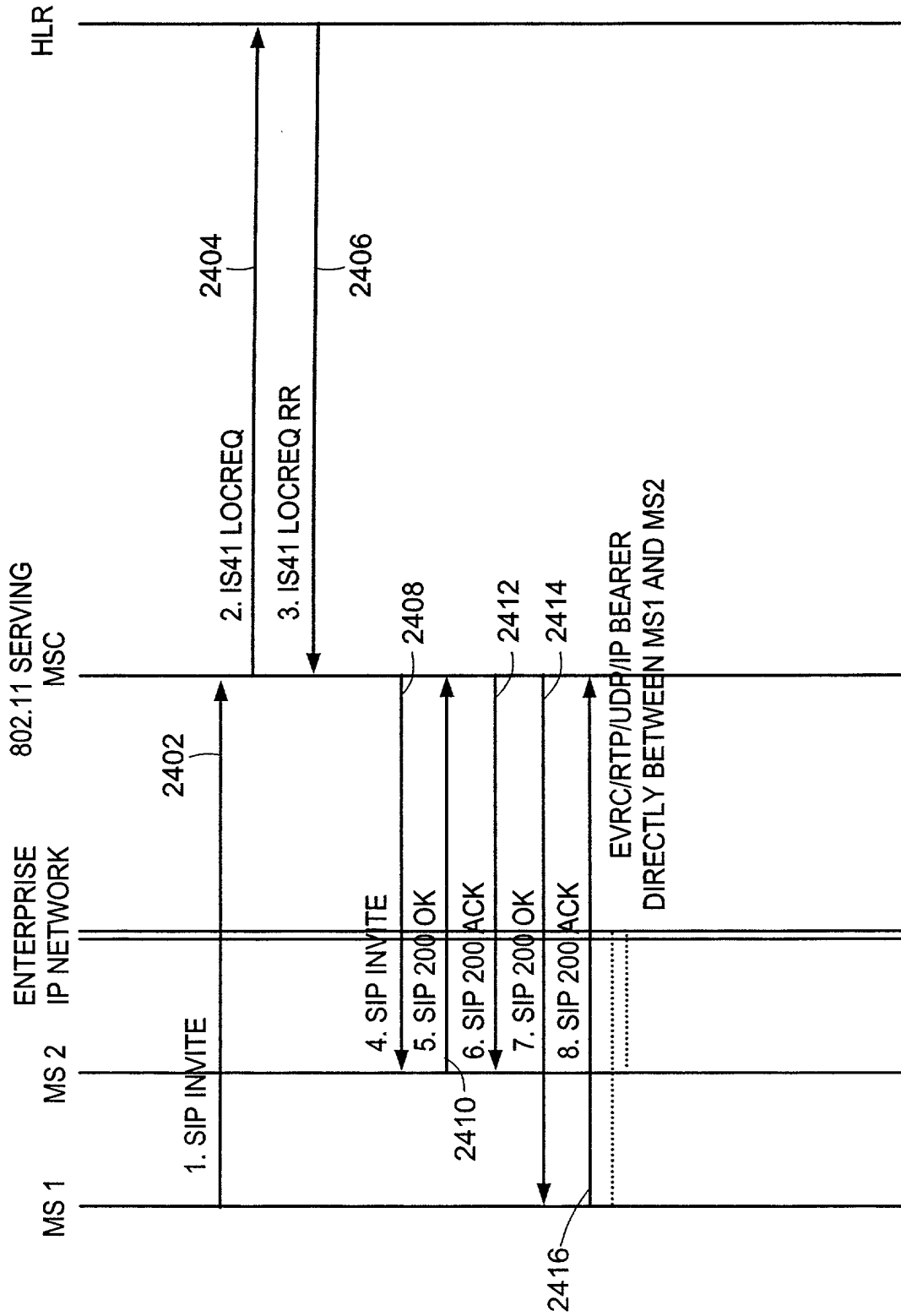


FIG. 24

INTRA ENTERPRISE CALL (GSM/MAP)

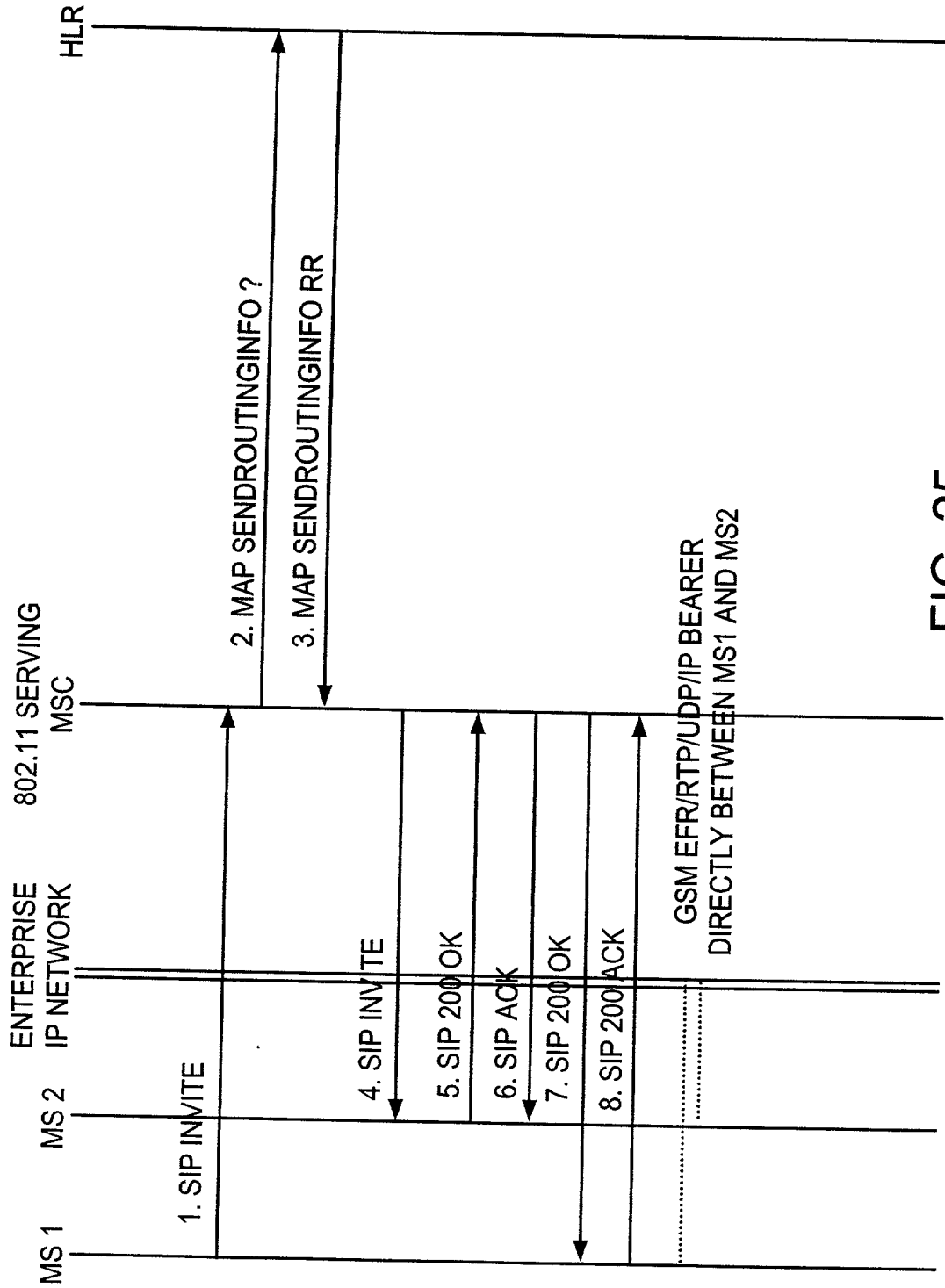


FIG. 25

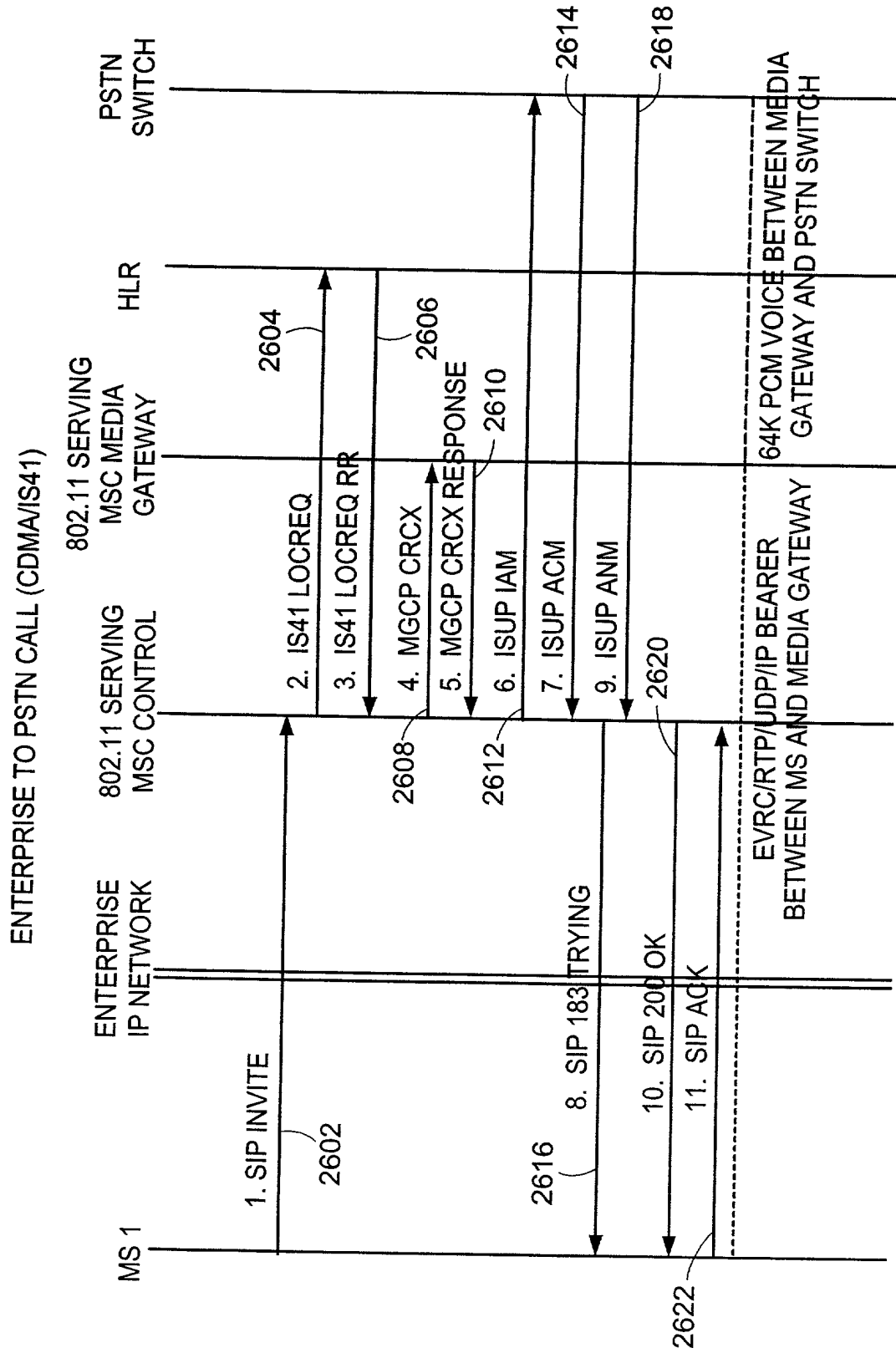


FIG. 26

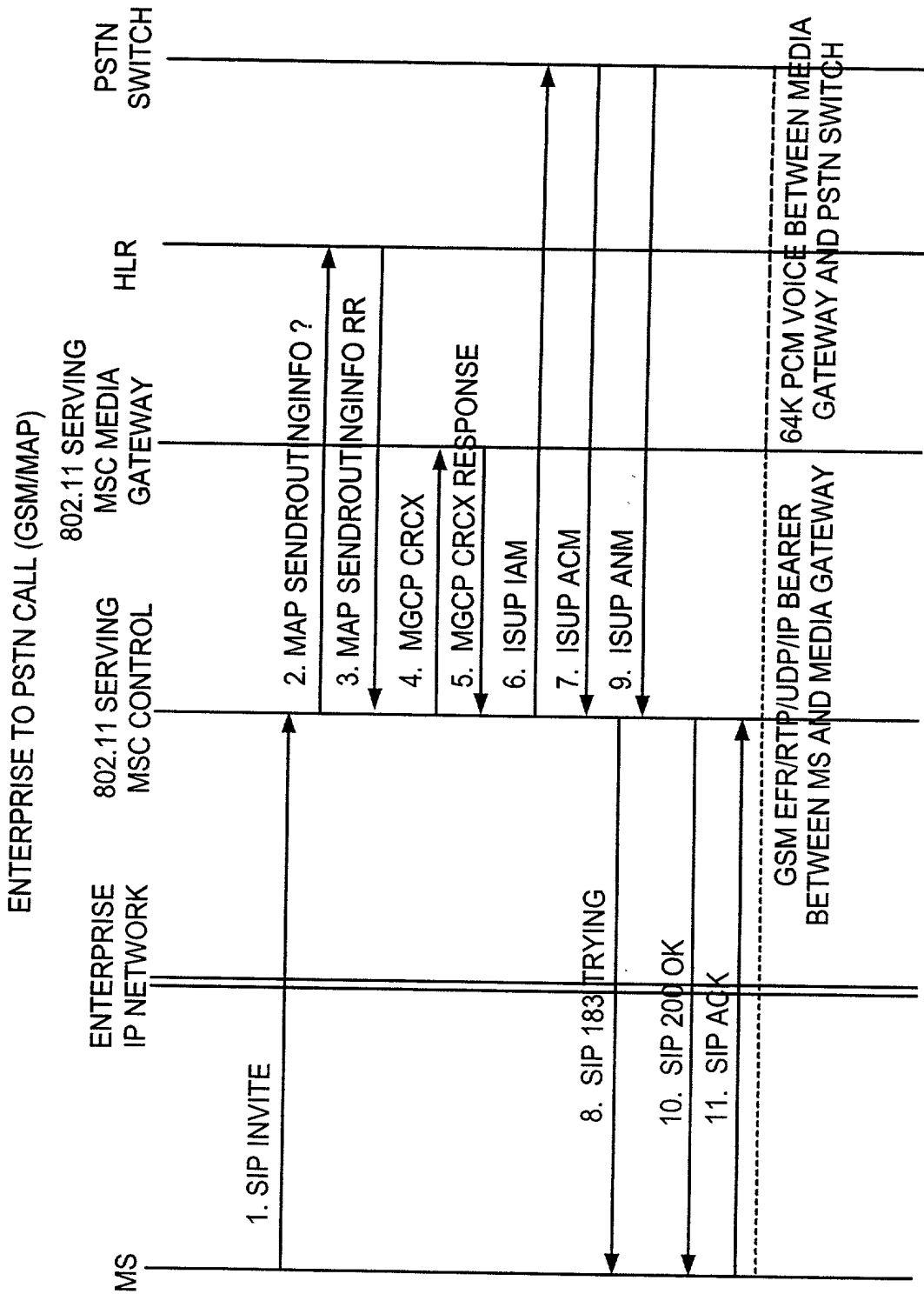


FIG. 27

ENTERPRISE TO MACRO GSM CALL WITH TFO (GSM/MAP)

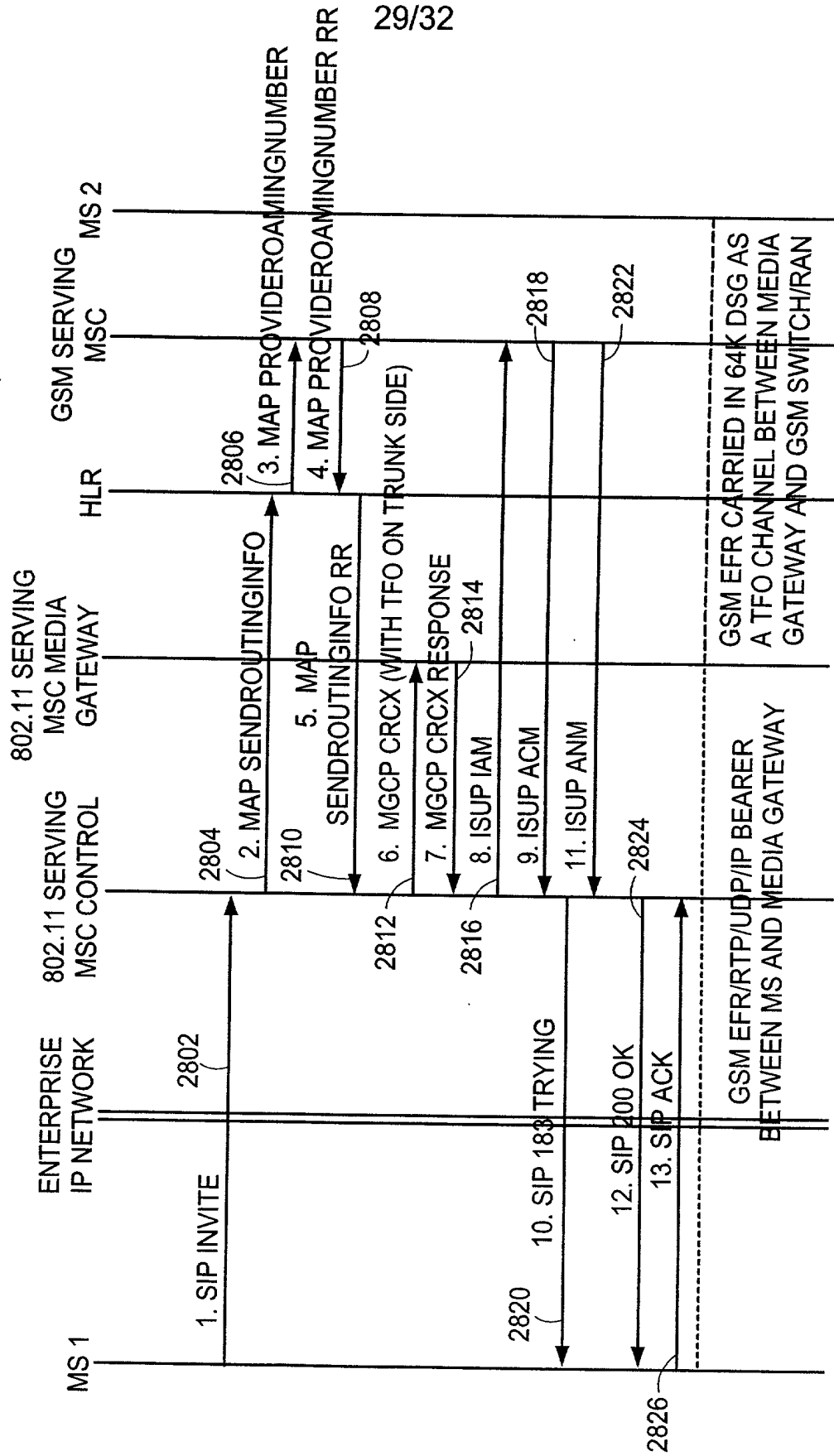


FIG. 28

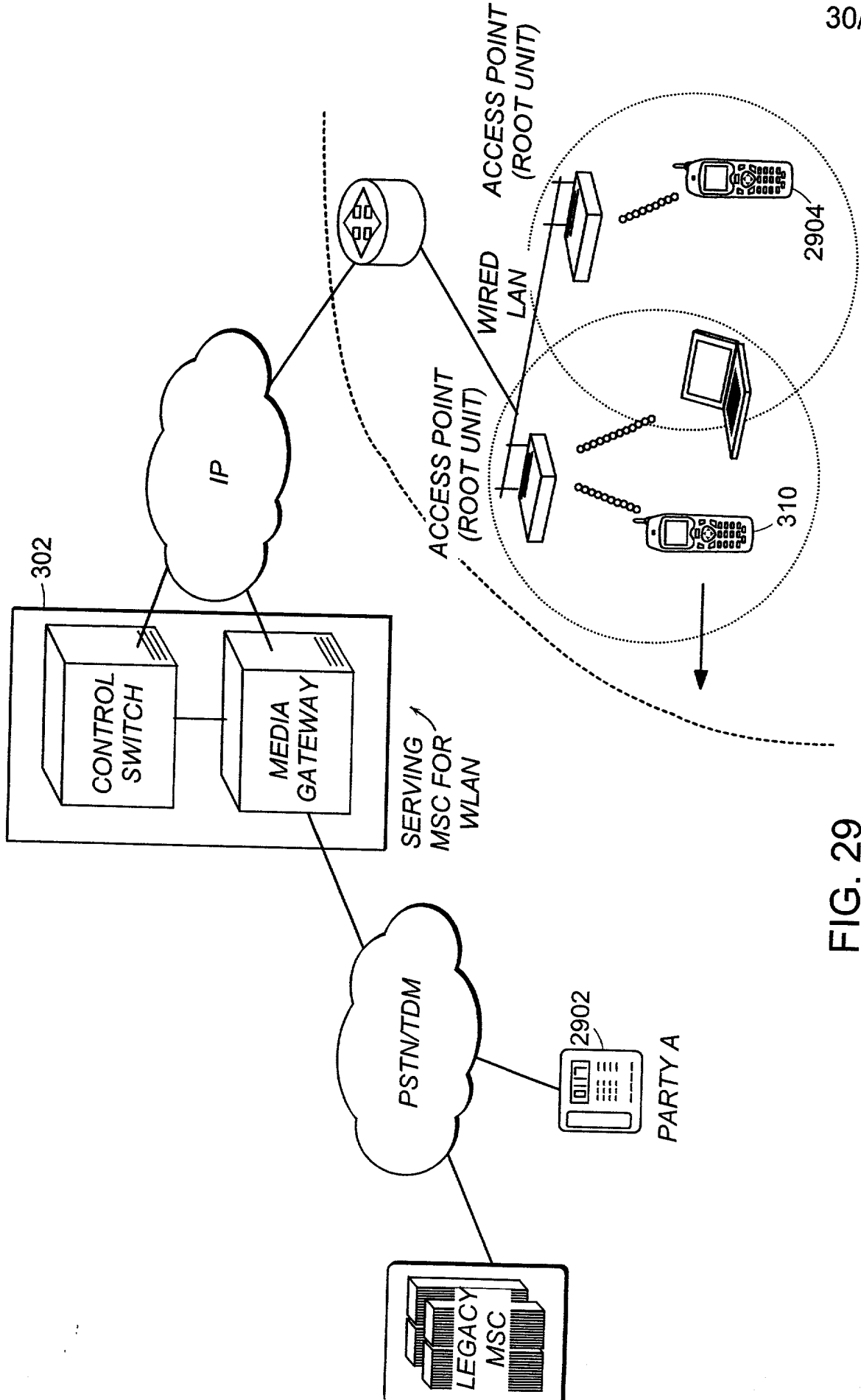


FIG. 29

FIG. 29 is a block diagram of a network architecture for integrating legacy and IP-based communication systems.

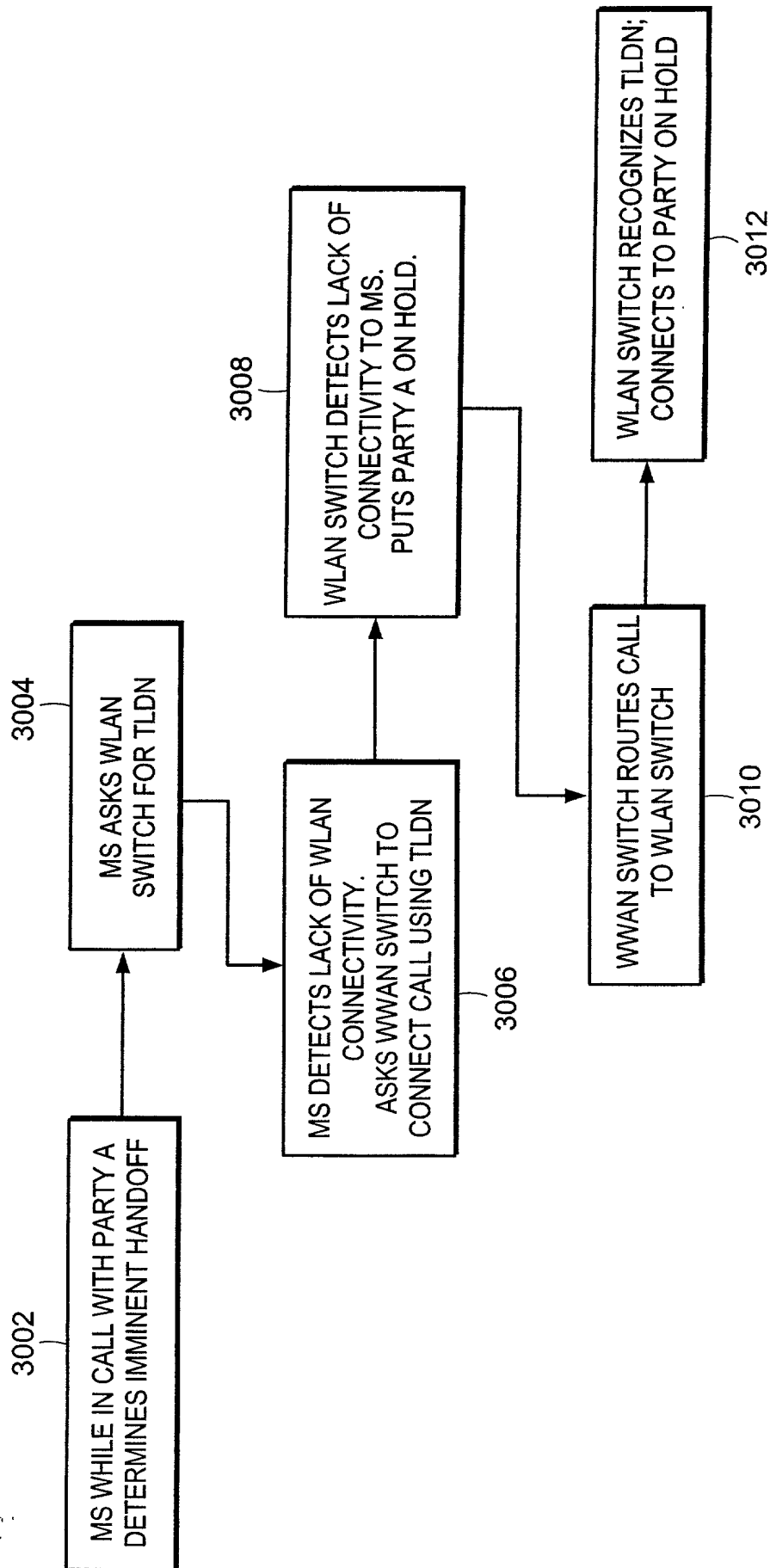


FIG. 30

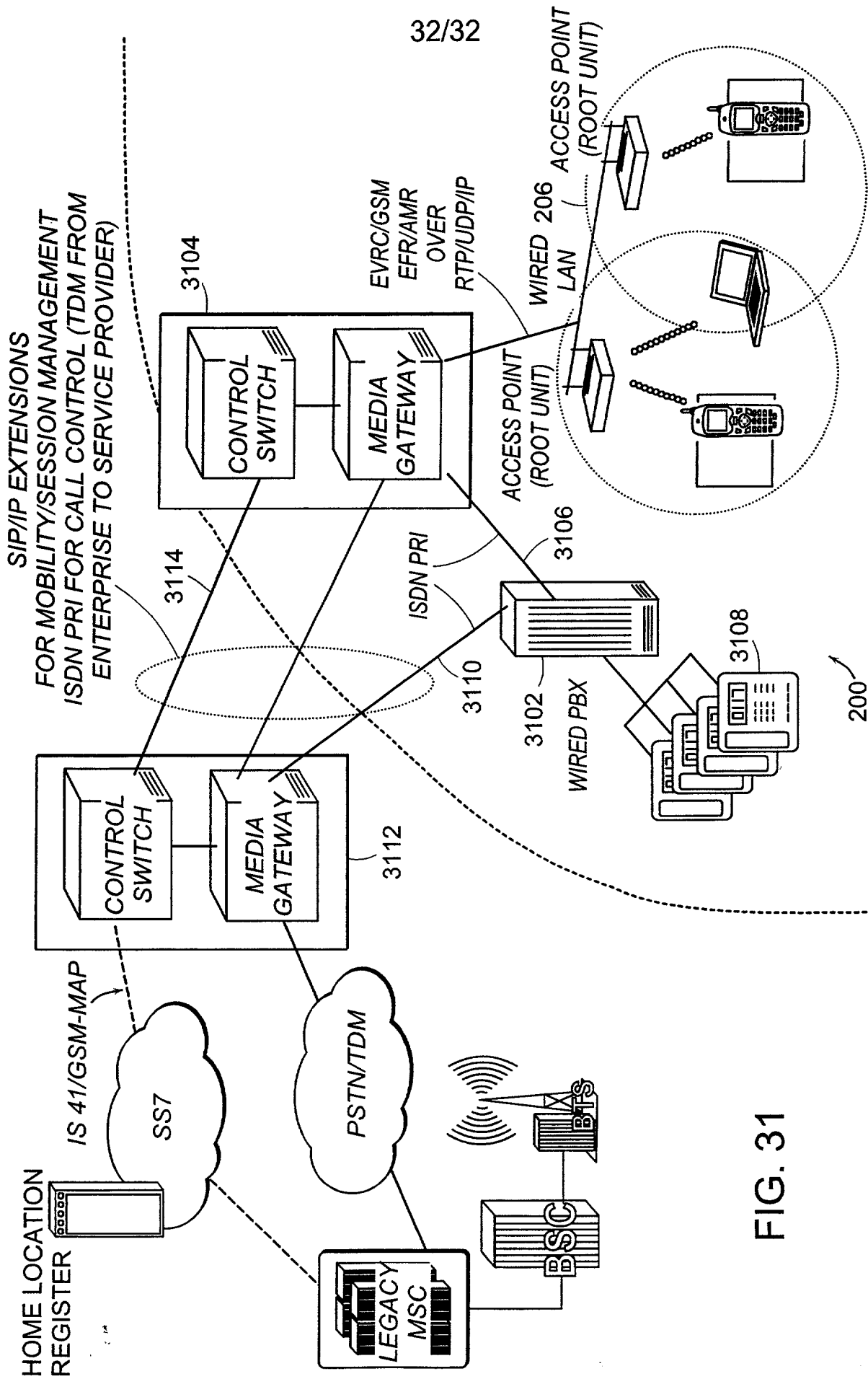


FIG. 31